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FLUID MILK AND CREAM REPORT
JANUARY 1965

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FEB 1 - 1965

January 18, 1965

SUMMARY
CURRENT SERIAL RECORDS

Early January fluid milk prices were generally unchanged to slightly lower than December, the Crop Reporting Board reports. Fluid-use prices declined in 26 markets (one in every six reporting) and advanced in 3. Home delivery price changes were as follows: quarts - down in 13 markets, up in 6; half-gallons - lower in 12 markets, higher in 4. Out-of-store price changes were: half-gallons declined in 20 markets but advanced in 8; gallons were lower in 17 but higher in 10.

Prices of milk used for fluid purposes in early January averaged \$5.47 per hundredweight. This is 5 cents less than December and 1 cent below January 1964. The price this month was 4 cents under the January 1959-63 average. Averages by regions were lower than December in 5, about the same in one, but higher in 3. Compared with January 1964, the average price this month was higher in 7 of the 9 regions. The largest increases by regions were in the Mountain States at 13 cents per hundredweight; the West South Central, 8 cents; and the South Atlantic and East South Central, each 6 cents. Only two regional averages were lower than a year earlier: Middle Atlantic, 12 cents per hundredweight and New England, 7 cents.

The average price per single quart for the most common grade of home delivered milk in early January was 28.1 cents -- unchanged from December, 0.6 cent above January last year and 1.6 cents over the 1959-63 average for the month. Half-gallons sold from stores for these markets in early January averaged 46.4 cents. This is 0.3 cent less than December, 0.1 cent more than January 1964 and 0.4 cent above average.

November average daily sales of whole milk (preliminary) in 9 State and 72 Federal markets were 6 percent less than October and 2 percent below a year earlier. October whole milk sales in these markets advanced 4 percent from September and were up 2 percent from October 1963. Skim milk sales during October in 80 markets were 4 percent more than the previous month and 11 percent above a year earlier. Milk and cream mixture sales in 74 markets were up 4 percent from September and nearly 1 percent above October 1963. Fluid cream sales in 75 markets were 3 percent more than September and 2 percent above October the year before. October sales of all fluid products in 79 markets advanced 4 percent from September and were 3 percent above a year earlier. November producers total receipts in 8 State and 77 Federal order markets rose 3 percent from November 1963, while receipts per producer, increased 8 percent.

CHANGES THIS MONTH

	Pages
Wholesale prices for bulk milk (Table 1).....	3, 13.
Price changes for home delivered half-gallons (Table 4).....	15.

PRICES IN FLUID MILK MARKETS, JANUARY 1965

In the New England States, dealers' buying prices for Class I milk in early January averaged \$6.17 per hundredweight, 22 cents less than December and 7 cents lower than a year earlier. Each currently reporting New England market showed a decline of 22 cents per hundredweight in early-January dealers' buying prices. Home delivery and out-of-store prices in nearly all markets were $\frac{1}{2}$ cent per quart below a month earlier for all units of sale. Exceptions were Caribou-Presque Isle, Me., where store gallons increased 4 cents. At Bellows Falls, Vt., home delivered half-gallons were down 3 cents. Springfield, Mass. store gallons in some cases rose 4 cents, and some home delivered half-gallons were down 2 cents: For the Rhode Island areas, home delivered half-gallons were 2 cents lower.

Dealers' buying prices for Class I milk in the Middle Atlantic Region averaged \$6.00 per hundredweight -- 11 cents less than December and 12 cents under the year-earlier price. In the New York-New Jersey Federal order market, Class I prices decreased 16 cents per hundredweight. At Albany, N. Y., home delivered half-gallons and some quarts to homes rose 1 cent for the only consumer price change. Northern New Jersey prices for home delivered quarts were 1 cent lower in some places while out-of-store half-gallons were reduced 1 cent and gallon jugs 2 cents. No other price changes were reported in the New York-New Jersey marketing area.

Fluid-use milk prices in the East North Central Region in early January, at \$4.62 per hundredweight, were 1 cent more than the previous month and 5 cents higher than a year earlier. In Akron and Canton, Ohio, the only important change in prices was a 2-cent increase in store gallons. Columbus, Ohio reported a decline of 1 cent in quarts to some consumers for the only price change there. Class I prices in Toledo advanced 12 cents per hundredweight. Home and store prices were the same as in December. Downward changes in store half-gallons and gallons were reported for Evansville, Ind., for the only important price change. Ft. Wayne Class I prices were unchanged; home delivered half-gallons were up a cent and store gallons down a cent. South Bend Class I prices decreased 12 cents per hundredweight but other prices were the same as in December. Peoria and Springfield, Ill. home delivered prices were unchanged; Peoria store prices advanced as previous price war conditions relaxed. Declines of as much as $2\frac{1}{2}$ cents per quart occurred in some Springfield stores. Fluid use prices in these markets were not available for January. Kalamazoo, Mich. reported a 4-cent increase in store half-gallons for the only change in prices. In Marquette, Mich., the only important change in prices reported was a 1-cent decline in half-gallons out of stores. Green Bay, Wis. store gallons were 4 cents higher for the only important price change in that market.

In the West North Central Region, fluid-use prices paid by dealers in early January averaged \$4.42 per hundredweight. This is 2 cents below a month earlier but 1 cent above January 1964. In Burlington, Iowa, adjustments in store half-gallons occurred. Class I prices have not been reported for this market. Gallon jugs at stores in the Fargo-Moorhead, N.D.-Minn. market advanced as much as 6 cents for the only reported price change. Class I prices in Scottsbluff, Nebr. were the same as December. Home delivered half-gallons dropped a cent but gallons in some stores were 3 cents higher. Home delivery prices in Topeka, Kans. were unchanged. Half-gallons dropped as much as 15 cents and gallons 34 cents, as price war conditions were reported. Class I prices in this market were virtually unchanged.

South Atlantic Region Class I prices averaged \$6.02 per hundredweight in early January -- up 2 cents from a month earlier and 6 cents more than in January a year ago. At Wilmington, Del., single quarts home delivered were 1 cent higher than in December. Huntington, W. Va. Class I prices were fractionally higher while gallons sold out of stores gained 10 cents in some cases. Greenville, S. C. store half gallons increased 2 cents for the only price change in the market. In the Georgia markets of Augusta, Columbus, Macon and Atlanta, dealers' buying prices were up 20 cents per hundredweight and consumer prices, both home delivery and out-of-stores, gained 1 cent per quart for all units sold. There were no other changes reported in the region.

Early January prices of milk used for fluid purposes in the East South Central Region averaged \$5.56 per hundredweight -- 1 cent more than December and 6 cents higher than January last year. There were fractional increases in dealers' buying prices for fluid grade milk in several markets but none of major importance. At Jackson, Miss. half-gallons purchased out of stores were reported 2 cents higher than December. There were no other changes reported in the area for either dealers buying or consumers prices.

Fluid-use milk prices in the West South Central Region in early January averaged \$5.77 per hundredweight. This is 2 cents less than the month before but an increase of 8 cents from a year earlier. Tulsa, Okla. prices for Class I and home delivery milk were the same as early December but gallons sold out of stores were 5 cents less. At Dallas, Tex., store half-gallons advanced $1\frac{1}{2}$ cents but other prices were reported the same as in December.

Dealers' buying prices in the Mountain States averaged \$5.44 per hundredweight in early December -- 3 cents under a month earlier but 13 cents over January 1964. At Denver, store half-gallons declined from 1 to 9 cents due to price war activity but home delivery prices held at the early December level. In Pueblo, Colo., out-of-store half-gallons gained 1 cent for the only change in the market. Phoenix and Tuscon, Ariz., Class I prices decreased 11 cents per hundredweight but consumer prices were reported unchanged. Prices in all other markets in the region were reported the same as the month before.

Pacific Coast prices for fluid-use milk averaged \$5.34 per hundredweight in early January. This is the same as December but 3 cents over January a year ago. The only important price changes reported for the region were at Bremerton, Wash., where prices for gallons purchased at stores decreased 2 cents.

Bulk wholesale prices: Dispenser milk averages 3 cents per gallon higher than regular bulk can milk

Early January prices of bulk milk sold at wholesale in cans and other large containers with dispenser attachments averaged about 3 cents per gallon higher than milk in regular bulk cans. This compares with an average difference of 4 cents per gallon as given in a similar study reported in the November 1959 issue of this report. Comparable prices for both units of sale were obtained from 105 markets for this month.

All markets reporting showed dispenser milk at either the same or higher prices than regular bulk milk. For 36 markets, the quoted prices were the same for both types of sale. The most common difference was 4 cents per gallon, which was reported in 23 markets. Dispenser milk was 2 cents per gallon higher in 12 markets, 3 cents

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Table 1.--Fluid milk market prices (latest reported to 10th of month)

January 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	6.18	d7.5	6.18	3.10	23½	46	A90	3.7-4.0	27-27½
Caribou-Presque Isle	3.5	5.84	d7.5	5.84	3.10	23½	46½	E96	3.7-4.0	k27
NEW HAMPSHIRE-S										
Concord.....	3.5	6.18	d7.5	6.18	d3.34	-	-	-	-	m27½
Man.-Nashua-Portsmouth.....	3.5	6.18	d7.5	6.18	d3.36	25	49	A94	3.7-4.0	27½-28½
VERMONT-S										
Bellows Falls...			Not determined			20-21	41	76	3.9	24
Burlington.....			Not determined			21	41	A76	3.7-4.0	24-25
MASSACHUSETTS-F										
Boston.....	3.5	6.18	d7.5	6.18	d3.36	24-25½	39-43	D98	3.7	30-31
Lowell-Lawrence.	3.5	6.18	d7.5	6.18	d3.36	25½	46	D98	3.7	28½-30½
New Bedford.....	3.5	6.18	d7.5	6.18	d3.36	22-26	44	D98	3.7	26½-30
Springfield.....	3.5	6.18	d7.5	6.18	d3.36	25½-26	42-45	B96	-	30½-31
Worcester.....	3.5	6.18	d7.5	6.18	d3.36	24-26	44-48	D98	-	29-31½
RHODE ISLAND-F										
All areas.....	3.5	6.18	d7.5	6.18	d3.36	25-25½	43	94.8	3.7	29-30
CONNECTICUT-F										
Hartford.....	3.5	6.18	7.5	6.18	d3.36	26½	-	-	3.5	32-33
New Haven.....	3.5	6.18	7.5	6.18	d3.36	26½-27	47½-49	-	3.5-3.7	33-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	5.684	4.0	5.68	3.44	27	46	K104	3.7	29-30
Binghamton-F....	3.5	5.56	4.0	5.56	3.34	21-24	42	E92	3.65	29
Buffalo-***.....	3.5	6.00	4.0	6.00	d3.62	-	-	E96	-	29-30
N. Y. Metro.-F..	3.5	e6.09	4.0	6.09	-	-	-	-	-	25-29½
Rochester-**-....	3.5	6.00	4.0	6.00	-	26	47-51	E104	3.5	29-31
Schenectady-F...	3.5	5.672	4.0	5.67	-	24-27	43-48	-	-	29
Syracuse-F.....	3.5	5.514	4.0	5.51	-	23½	45	A92	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	6.00	7.5	6.00	6.00	26½	47.2-51	F112	3.55-3.65	32
Camden.....	3.5	6.00	7.5	6.00	6.00	25	48	A96	3.6	29-32
Northern N. J...	3.5	e6.09	4.0	6.09	-	27	52	E104	3.5	29-31
Trenton.....	3.5	6.00	7.5	6.00	6.00	25	45	-	3.7	29
PENNSYLVANIA-S										
Erie.....	4	6.50	5.0	6.25	4.60	25½	48½	H104	3.5	28
Harrisburg.....	4	6.48	5.0	6.23	3.29	24½	49	B94-99	3.7	27
Johnstown.....	4	6.50	6.0	6.20	-	24½	48½	J106	3.8	k27
Philadelphia-F..	3.5	v6.00	7.5	6.00	d3.38	23-26	42½-48½	K108	3.55-4.0	31-33
Pittsburgh.....	4	5.88	n	5.40	3.27	25½	45½	E92	3.5	28
Reading.....	4	6.53	5.0	6.28	-	25	50	F104	3.6	27½
Scranton.....	4	6.46	5.0	6.15	-	24½	49	E98	3.8	27-28
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	5.09	7.7	5.09	5.09	-	-	-	3.5	25
Canton.....	3.5	5.09	7.7	5.09	5.09	-	-	-	3.5	25-26
Cincinnati.....	3.5	4.84	7.5	4.84	4.84	22	-	-	3.5	26-27
Cleveland.....	3.5	5.09	7.7	5.09	5.09	-	-	-	3.5	26
Columbus.....	3.5	4.92	8.5	4.92	4.92	-	-	-	3.5	27-28
Dayton.....	3.5	4.74	7.5	4.74	4.74	-	-	-	3.5	27
Toledo.....	3.5	tv4.90	7.!	4.90	4.90	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
January 1965

Market	Consumer prices for the most common grade of whole milk							
	Delivered to homes				Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon	
		Half gallon	Gallon		Quart	Half gallon		
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents	
NEW ENGLAND:								
MAINE-S								
Augusta-Portland	(D) 1¢-10+; $\frac{1}{2}$ gal. 2¢-5+	51-53	98	3.7-4.0	25 $\frac{1}{2}$ -26	50	91-95	
Caribou-Presque I	(D) 1¢-10+; $\frac{1}{2}$ gal. 2¢-5+	k52	k99	3.7-4.0	27	52	k99	
NEW HAMPSHIRE-S								
Concord.....	(D) 1¢-6+; 2¢-10+	w53	98	3.7-3.9	27 $\frac{1}{2}$	53	96	
Man.-Nashua- Portsmouth.....	(D) 1¢-6+; 2¢-10+	53-55	98-103	-	27 $\frac{1}{2}$	53	96	
VERMONT-S								
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+	45-46	-	3.9	23	45	-	
Burlington.....	(M) 1¢-60+; 2¢-120+	k47-51	-	3.6-4.0	23	45	-	
MASSACHUSETTS-F								
Boston.....	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	k50-56	97	3.7	25 $\frac{1}{2}$ -28	46	81-85	
Lowell-Lawrence.	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	53-57	-	-	-	-	-	
New Bedford.....	(D) 1 $\frac{1}{2}$ ¢-4+; 2¢-6+	46-53	-	-	28	47-50	83	
Springfield.....		52-55	92-96	-	27 $\frac{1}{2}$	48	81-86	
Worcester.....	(W) $\frac{1}{2}$ ¢-12+; 1¢-21+; $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	51-57	95-101	-	27 $\frac{1}{2}$ -28 $\frac{1}{2}$	48-49	81-86	
RHODE ISLAND-F								
All areas.....	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	54-55	-	3.7	27	46	83	
CONNECTICUT-F								
Hartford.....		56-58	98-108	3.5	27	46-47	75	
New Haven.....		58-59	102-109	3.7	28	51	89	
MIDDLE ATLANTIC:								
NEW YORK								
Albany-F.....	(D) $\frac{1}{2}$ gal. 10¢-2+	58	-	3.7	27-30	43-54	79	
Binghamton-F....	(D) 5¢-2+; $\frac{1}{2}$ gal. 10¢-2+	55	-	3.65	25-26	43	-	
Buffalo-**.	(W) (1¢-8+; 2 $\frac{1}{2}$ ¢-4¢-13+; 4 $\frac{1}{2}$ ¢-25+; $\frac{1}{2}$ gal. 3¢-10+; 5¢-8¢-19+; 9¢-28+)	56-59	-	3.60	23-26	45-51	k89	
N. Y. Metro.-F..		49-55	93-99	-	19 $\frac{1}{2}$ -29 $\frac{1}{2}$	44-51	71-85	
Rochester-**.	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+	51	-	3.5	26	51	-	
Schenectady-F...	(D) 3¢-5+; $\frac{1}{2}$ gal. 5¢-2+	57	-	3.7	27	49	k89	
Syracuse-F.....	(D) 2¢-5+; 3¢-7+	58	-	3.65	25	41	41	
NEW JERSEY-F*								
Atlantic City...		56-62	107-108	3.55-3.65	26 $\frac{1}{2}$	50	86	
Camden.....		52-61	96-107	3.6	25	47	86	
Northern N. J...		53-55	98	3.5	25-28	45-54	84	
Trenton.....		52	98	3.7	j27	48-51	86-88	
PENNSYLVANIA-S								
Erie.....		53	102	3.5	27	51	96	
Harrisburg.....		54	-	3.7	26	52	-	
Johnstown.....		k53	-	3.8	26	51	-	
Philadelphia-F..		56-61	110-112	3.25-4.0	27 $\frac{1}{2}$	51	98	
Pittsburgh.....		51	102	3.5	26 $\frac{1}{2}$	53	-	
Reading.....		55	-	3.6	26 $\frac{1}{2}$	53	-	
Scranton.....		-	-	3.8	26	52	-	
E. NORTH CENTRAL:								
OHIO-F								
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	46	-	3.5	24-26	38-42	75	
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45-46	-	3.5	23-26	38-44	75	
Cincinnati.....	(D) 3¢-4+; (W) $\frac{1}{2}$ gal. 2¢-8+	48-50	-	3.5	26-28	45-48	69-72	
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2 $\frac{1}{2}$ ¢-90+; 3¢-120+	41-46	-	3.5	21-23	38-40	75	
Columbus.....	(M) $\frac{1}{2}$ gal. 3¢-30+; 4¢-44+; gal. 4¢-15+; 5¢-26+	46-47	83-85	3.5	25-26	40-48	75-77	
Dayton.....	(W) $\frac{1}{2}$ gal. 3¢-2+; 5¢-4+; 7¢-6+	w45	83-85	3.5	24	38-43	69-73	
Toledo.....		46-47	-	3.5	23-25	36-41	69-75	

Table 1.--Fluid milk market prices (latest reported to 10th of month)

January 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use	Paper		Restr.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	3.5% fat per cwt.	Quart	Half gallon	dispens. per gal.	Milkfat test	Glass single qt.
		Dollars	Cents	Dollars	Dollars					
E. NORTH CENTRAL: CONTINUED:	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
INDIANA-F										
Evansville.....	3.5	4.80	7.4	4.80	4.80	22	41	84	3.5	24
Fort Wayne.....	3.5	4.49	7.1	4.49	4.49	22	35-38	A82	3.5	23-24
Gary.....	3.5	4.29	d7.1	4.29	3.70	-	49	93	3.5	k32½
Indianapolis...	3.5	4.56	7.1	4.56	4.56	24	43	A80	3.3	26
South Bend.....	3.5	4.39	d7.7	4.39	4.39	-	-	A83-86	3.5	25
ILLINOIS										
Alton-F.....	3.5	4.40	7.1	4.40	4.40	22	36½	A70	-	25
Chicago-F.....	3.5	eg4.29	d7.1	4.29	3.70	26½	49	-	3.5	29½-34
Peoria.....			Not determined			19½	24½	E76	3.3	25
Rockford-F.....	3.5	3.97	7.1	3.97	3.97	-	-	-	-	k26
Rock Island-F....	3.5	4.25	7.4	4.25	4.25	21	36	83	3.4	m26
Springfield.....	-	-	-	-	-	-	-	G86	3.25-3.5	25-26
MICHIGAN-F										
Battle Creek...	3.5	4.85	d6.7	4.85	4.85	19-20	34-36	82	3.5	23
Detroit.....	3.5	4.97	d6.7	4.97	4.97	19	35	-	3.5	26
Grand Rapids...	3.5	4.82	d6.7	4.82	4.82	17-19	28-31	F70-80	3.5-3.7	21-23
Kalamazoo.....	3.5	4.82	d6.7	4.82	4.82	18-20	34	H85	3.5	26
Lansing.....	3.5	4.90	d6.7	4.90	4.90	-	-	-	3.5	26
Marquette.....	3.5	4.46	7.4	4.46	4.46	18	38	A72	3.5	k23
Sag.-Bay C.-Mid	3.5	4.97	-	4.97	4.97	15½	31	-	-	-
WISCONSIN										
Beloit-F.....	3.5	3.97	7.1	3.97	3.97	16.2-18.9	29.9-34.9	A74	3.6	25
Eau Claire.....	3.5	3.70	7.0	3.70	-	-	33 1/3	A72	3.35	-
Green Bay-F....	3.5	3.83	7.4	3.83	3.83	20	38	C73½	3.6	23-24
Madison-F.....	3.5	4.20	7.1	4.20	4.20	17.7-18.5	33.7-35.2	C74	3.5	24-26
Milwaukee-F....	3.5	4.20	7.1	4.20	4.20	19-19.4	34-36.8	E83	3.65	27
Superior-F.....	3.5	4.04	7.7	4.04	4.04	19	37	C82	3.5	23
W. NORTH CENTRAL:										
MINNESOTA										
Bemidji.....	-	-	-	-	-	17.9	33.8	E64	3.5	k21
Duluth-F.....	3.5	4.04	7.7	4.04	4.04	19	37	C82	3.5	23
Minneapolis-F..	3.5	3.93	7.6	3.93	3.93	16-17	-	C63	3.5	k23-24
St. Paul-F.....	3.5	3.93	7.6	3.93	3.93	18-19	34-36	D69	3.5	k22-24
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	A72	-	21
IOWA										
Burlington.....	-	-	-	-	-	19	35	C72	3.3	23-24
Des Moines-F...	3.5	4.44	7.1	4.44	4.44	22	39	A82	3.7-3.9	m25½
Ft. Dodge-F....	3.5	4.10	7.1	4.10	4.10	19.8	37.8	A73.8	3.4	25
Sioux City-F....			Not determined			20	40	78	3.5	24
MISSOURI-F										
Kansas City....	3.5	4.82	7.1	4.82	4.82	18.8	36.2	A77	3.3-3.5	k26
St. Louis.....	3.5	4.50	7.1	4.50	4.50	22	36½	A78	3.3	30-31
Springfield....	3.5	4.23	7.1	4.23	4.23	21	41	80	3.8	k26
NORTH DAKOTA										
Bismarck-Mandan	3.5	4.03	7.0	4.03	-	18	35	-	-	m18
Fargo-Moorhead..	-	See Table 6, Page 18				18-19	35-38	A70-72	-	k22
Grand Forks....	-	D.R.	10.6	3.71	-	-	-	-	3.5	k21
SOUTH DAKOTA-F										
Aberdeen.....	3.5	4.69	7.1	4.69	4.69	20	39	A76	3.4	23
Sioux Falls....	3.5	4.59	9.4	4.59	4.59	21½	40	E80	3.5	23
NEBRASKA										
Lincoln-F.....	3.5	4.69	7.4	4.69	4.69	19	35	A72	3.3-3.8	24
Omaha-F.....	3.5	4.69	7.4	4.69	4.69	20	40	G80	3.3-3.5	24
Scottsbluff....	3.5	4.69	7.4	4.69	4.69	23	41-43	A70	3.25	k26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
January 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
INDIANA-F							
Evansville.....	(W) $\frac{1}{2}$ gal. 3¢-12+	44	-	3.5	24-25	33-41	65-79
Fort Wayne.....		44	79	3.5	22	36	68
Gary.....	(W) $\frac{1}{2}$ gal. 3¢-6+; 5¢-10+; 7¢-11+	57-59	96	3.5	26	47-49	79
Indianapolis...	(W) $\frac{1}{2}$ gal. 5¢-10+; 6¢-15+	46	79-84	3.3	26	41	69
South Bend.....		46	88	3.5	25	45	83
ILLINOIS							
Alton-F.....	(D) $\frac{1}{2}$ gal. 4¢-2+	46	86	3.3-3.4	25	43 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Chicago-F.....		53-55	91-92	3.5	26	47	79
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; $\frac{1}{2}$ gal. 3¢-2+5¢-4+ 48	87		3.3	22	37-39	69-73
Rockford-F.....		k49	k79	-	23	43	k79
Rock Island-F..	(W) 1¢-20+	w46	82	3.4	j26	45	w77
Springfield.....	(W) $\frac{1}{2}$ gal. 2¢-7+	39-41	73	3.25-3.5	25	29 $\frac{1}{2}$ -40	59-73
MICHIGAN-F							
Battle Creek...		w43	-	3.5	23	39-45	-
Detroit.....	(W) 1¢-8+; 2¢-18+; $\frac{1}{2}$ gal. 2¢-8+; 4¢-9+	47	-	3.5	24-27	35-38	-
Grand Rapids...	(M) 1¢-60+; 2¢-120+; $\frac{1}{2}$ gal. 1¢-30+; 2¢-60+ 34-37	-	-	3.5-3.7	21-23	29-33	-
Kalamazoo.....	(M) $\frac{1}{2}$ gal. 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-
Lansing.....	(W) $\frac{1}{2}$ gal. 4¢-7+	42-44	-	3.5	23-25	39	-
Marquette.....	(M) 1¢-90+; $\frac{1}{2}$ gal. 2¢-45+	k43	-	3.5	22	42	-
Sag.-Bay C. Mid	(W) $\frac{1}{2}$ gal. 1¢-5+; 4¢-9+; 6¢-10+	-	-	-	18 $\frac{1}{2}$	37-39	-
WISCONSIN							
Beloit-F.....		44	79	3.6	22	42	71-79
Eau Claire.....		k42	-	3.35	-	40	-
Green Bay-F....		44-46	79-83	3.6	21 $\frac{1}{2}$ -22	39 $\frac{1}{2}$	73
Madison-F.....		44-45	81	3.5	23	41 $\frac{1}{2}$ -42	75
Milwaukee-F....	(M) $\frac{1}{2}$ gal. 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	36-38	67-71
Superior-F.....		45	-	3.5	21-22	41	-
W. NORTH CENTRAL:							
MINNESOTA							
Bemidji.....		k41	k80	3.5	21	40-41	k80
Duluth-F.....		45	-	3.5	21-22	41	-
Minneapolis-F..		k42-43	77	3.5	20-22	33 $\frac{1}{2}$ -35 $\frac{1}{2}$	65-67
St. Paul-F.....		k40-43	-	3.5	20-22	34 $\frac{1}{2}$ -36 $\frac{1}{2}$	-
Winona.....		41	-	-	21	38-41	-
IOWA							
Burlington.....		m43	-	3.3	21-23	39	-
Des Moines-F...		m45	79	3.7	j26 $\frac{1}{2}$	j46	79
Ft. Dodge-F....		47	-	3.4	23-24	43-46	-
Sioux City-F...		43-45	83	3.5	22-24	43-45	78
MISSOURI-F							
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87
St. Louis.....	(D) $\frac{1}{2}$ gal. 4¢-3+	48-49	-	-	24-25	42 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Springfield....		k51	k97	3.8	25	49	k89
NORTH DAKOTA							
Bismarck-Mandan		k38	-	-	19	38	-
Fargo-Moorhead.		k43	k84-86	-	22	42-43	84-86
Grand Forks....		k42	-	3.5	20-21	39-41	-
SOUTH DAKOTA-F							
Aberdeen.....		m44	86	3.4	23	43-44	86
Sioux Falls....		45	-	3.5	23	43	-
NEBRASKA							
Lincoln-F.....		45-47	87	3.3	23	43	83
Omaha-F.....		48	92	3.3-3.5	23-24	46-48	84
Scottsbluff....		k46	k89	3.25	25	44-46	k88

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January 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
W. NORTH CENTRAL										
CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.82	7.1	4.82	4.82	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.82	7.1	4.82	4.82	21	42	85	3.4-3.5	25-26
Wichita.....	3.5	4.99	7.1	4.99	4.99	22	41	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	6.00	7.5	6.00	6.00	25	45	E104	3.55	26-32
MARYLAND										
Baltimore-F.....	3.5	5.64	d7.9	5.64	5.64	28	53	D99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	-
DIS. OF COL.-F										
Washington.....	3.5	5.615	d7.9	5.62	5.62	29	49	H110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	5.615	d7.9	5.62	5.62	29	49	H110	3.5-3.7	31-32
N'flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	G104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	E100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	5.19	7.7	5.19	5.19	26	46	-	3.5-3.6	30
Huntington.....	3.5	5.19	7.7	5.19	5.19	28	46-52	-	3.5	33
Wheeling.....	3.5	5.15	7.7	5.15	5.15	22-24½	42-44	A80	3.5	28
NORTH CAROLINA**										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	C94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	H100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....			Not determined			24½	44½	A94	4.0	27
Columbia.....			Not determined			25	43	A96	4.0	27
Greenville.....			Not determined			-	37	A96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.90	7.0	6.55	6.55	25	49	H100	3.7-4.0	29
Atlanta.....	4	6.90	7.0	6.55	6.55	25	49	H100	3.7-4.0	29
Savannah.....	4	6.90	7.0	6.55	6.55	25	49	H100	3.7-4.0	29
FLORIDA										
Jacksonville....	4	6.74	6.2	6.43	-	27	53	A105	3.6-4.0	k30
Miami-F.....	4	6.88	7.5	6.50	6.50	-	-	110	4.1	31
Tampa.....	4	6.40	7.5	6.02	6.02	-	-	101	3.8	29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.80	7.4	4.80	4.80	21	40	78	-	25
Louisville.....	3.5	4.80	7.4	4.80	4.80	20	38	E80	3.7	27
Paducah.....	3.5	4.94	7.1	4.94	4.94	22	39	82	4.0	26
TENNESSEE-F										
Chattanooga.....	3.5	5.48	7.7	5.48	5.48	23	42	E83	3.7-4.0	26
Knoxville.....	3.5	5.48	7.7	5.48	5.48	24	45	D86	3.7	m26
Memphis.....	3.5	5.67	7.1	5.67	5.67	22	36-37	E80	3.5	27
Nashville.....	3.5	5.00	7.1	5.00	5.00	21	36½	E78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25½	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26½	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26½	50½	96	3.8	k28½

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	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
W. NORTH CENTRAL							
CONTINUED:							
KANSAS-F							
Kansas City.....		w45	k87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	85-88	3.4-3.5	23-25	29-45	49-85
Wichita.....		k48	k91	3.3-3.5	25	44½-46	k85-87
SOUTH ATLANTIC:							
DELAWARE-F							
Wilmington.....		48-55	97	3.5-3.6	25	45	79
MARYLAND							
Baltimore-F.....		56	-	3.51	29	253	-
Cumberland.....		-	-	-	-	-	-
DIS. OF COL.-F							
Washington.....	(D) 1¢-4¢+2¢-6¢; 3¢-10¢; ½ gal. 2¢-3¢; 4¢-5¢	56-58	-	3.5	28-29	49	98
VIRGINIA							
Alex.-Arl.-F....	(D) 1¢-4¢+; 2¢-6¢; 3¢-10¢; ½ gal. 2¢-3¢+4¢-5¢	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S..	(1) 1¢-78¢	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	54	-
Roanoke-S.....	(D) ½¢-2¢	k56	-	3.5	28-29	55-56	-
WEST VIRGINIA-F							
Charleston.....		58	98	3.5	33	59	79-97
Huntington.....		52	98	3.6	31-33	58-63	79-85
Wheeling.....		m49	87-89	3.5	28	50	79-89
NORTH CAROLINA**							
Asheville.....		55	104	3.8	28	55	k109
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	-	3.8	28	55	-
Winston-Salem...		k55	-	-	27	53	-
SOUTH CAROLINA							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24¢	53	-	4.0	27	47	-
Greenville.....		53	-	4.0	27	37-49	-
GEORGIA-S							
Aug.-Col.-Macon.		57	107	3.7-4.0	28	55	103
Atlanta.....		57	107	3.7-4.0	28	55	103
Savannah.....		57	103	3.7-4.0	28	55	99
FLORIDA							
Jacksonville....		57	109	3.6-4.0	30	59	106-109
Miami-F.....		59	116	4.1	31	61	109
Tampa.....		45-49	89	3.8	27-28	45	83-85
E. SOUTH CENTRAL:							
KENTUCKY-F							
Lexington.....		46	84	-	25	46	w82
Louisville.....	(D) ½ gal.; 2¢-2¢	49	87	3.7	26	45	79-83
Paducah.....		k46	k89	4.0	25	44	-
TENNESSEE-F							
Chattanooga.....		w46	85	3.5-4.0	26	40-45	83
Knoxville.....		49-52	83-89	3.7	27	49-52	83
Memphis.....		k47	-	3.5	25	39-42	-
Nashville.....		k44	k87	3.5	22-23	38-39	k77-78
ALABAMA-S							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

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	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.1	5.35	5.35	23½	46	-	3.74	27½
Greenwood-F.....	3.5	sy5.35	7.1	5.35	5.35	23½	46	90	3.74	k27½
Gulfport-Biloxi	3.5	y5.65	7.1	5.65	5.65	24½	48	94-95	3.88	28½
Jackson.....	3.5	y5.50	7.1	5.50	5.50	24	47	92	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.76	7.4	5.76	5.76	22	40	A84	3.45	k27
Little Rock....	3.5	g5.72	7.1	5.72	5.72	25	49	A94	3.60	29
LOUISIANA-**										
Baton Rouge....	4	y6.57	7.0	6.22	6.22	26	50	E98	3.8-4.0	m29
New Orleans-F..	3.5	sy6.22	7.1	6.22	6.22	26	49	F97	3.9	m29
Shreveport-F...	3.5	sy6.20	7.3	6.20	6.20	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	5.31	7.4	5.31	5.31	23	45	E93	3.54	28
Tulsa.....	3.5	5.21	7.4	5.21	5.21	27	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.785	7.1	5.78	5.78	25½	49	-	3.5	28
Dallas-F.....	3.5	5.48	7.4	5.48	5.48	26	45	-	4.0	28-29
El Paso-F.....	3.5	5.71	7.4	5.71	5.71	22-25	42-48	A80	3.5	m28
Galveston.....	4	f6.25	7.0	5.90	5.90	25½	48½	89	4.0	m28
Houston.....	4	6.25	7.0	5.90	5.90	24	46	A81	4.0	28
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	A90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	F90	3.7	k26
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	C77	3.5	24
Idaho Falls....	3.5	4.90	8.5	4.90	4.90	21½	42	C81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.31	10.7	5.31	5.31	21	42	A82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.39	7.7	5.39	5.39	24	46	-	3.35	k27
Denver.....	3.5	5.39	7.7	5.39	5.39	-	-	I93	3.3-3.4	27
Pueblo.....	3.5	5.39	7.7	5.39	5.39	24	46	A93	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.61	7.4	5.61	5.61	24	41	G97	3.5	28
ARIZONA-F										
Phoenix.....	3.5	5.68	8.0	5.68	5.68	-	-	-	-	26
Tucson.....	3.5	5.98	8.0	5.98	5.98	-	-	A90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.34	8.0	5.34	5.34	21	41½	C95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	D94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.63	7.0	5.28	5.28	25½	49	G103	3.5	k29
Everett-F.....	3.5	g5.20	7.5	5.20	5.20	-	-	99	3.6	28½
Seattle-F.....	3.5	g5.20	7.5	5.20	5.20	24½	48½	G103	3.5	28½
Spokane-F.....	3.5	5.11	7.7	5.11	5.11	24	48	G98	3.5	m27

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		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
E. SOUTH CENTRAL							
CONTINUED:							
MISSISSIPPI-S							
Columbus-F.....		53	100	3.74	27½	51	102
Greenwood-F....		k53	-	3.74	26½	51	-
Gulfport-Biloxi		55	110	3.88	27½	53	106
Jackson.....		k54	-	3.77	28	54	-
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	90	3.45	27	45	-
Little Rock....		w54	-	3.60	28	54	-
LOUISIANA-**							
Baton Rouge....		m55	103-105	3.84.0	28	54	101
New Orleans-F..		56	106	3.9	28	53	101
Shreveport-F...		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	98
Tulsa.....		m52	99	-	29	49	88
TEXAS							
Austin-F.....		53	93	3.5	28	51	93
Dallas -F.....		k49	95	4.0	27-28	47	91
El Paso-F.....	(M) 1¢-75+; ½gal. 1¢-38+	51	-	3.5	27-29	48-49	k91-97
Galveston.....		w53	93	4.0	28	52	93
Houston.....		50-53	85-93	4.0	26½-27	47-50	79-92
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k96	3.7	26	51	k96
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) ½gal. ½¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	(M) 1¢-80+; ½gal. 2¢-40+; ¼¢-20+	51	96	3.3-3.4	-	39-48	-
Pueblo.....		k51	k98	3.3	27	51	k96
NEW MEXICO-F							
Albuquerque....		51	-	3.5	28	49	-
ARIZONA-F							
Phoenix.....		m46	91	-	25	43	85
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27½	51	k99
Everett-F.....	(M) 1¢-50+; 1½¢-70+; 2¢-90+	w56	-	3.6	t27	t51	k96-98
Seattle-F.....	(M) 1¢-50+; 1½¢-71+; 2¢-91+	k56	-	3.5	27	50½	85
Spokane-F.....		k56	106	3.5	27	54	101

Table 1.--Fluid milk market prices (latest reported to 10th of month)
January 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
PACIFIC: CONT.:										
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	-	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.30	25	47-49	E100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.30	25	47-49	E100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	C90	3.55	27
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.6	E88	3.55	28
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	A84	3.55	k28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	E89	3.55	26½
San Francisco.....	3.8	5.69	9.6	5.40	5.40	23½	46	G93	3.55	h29
Santa Barbara.....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	C87	3.55	26
	November 1964 (not previously reported)									
Bellows Falls, Vt.	3.5	5.20	7.5	5.20	-					
Burlington, Vt....	3.5	5.07	7.5	5.07	-					
Peoria, Ill.(Dec.)	4	4.50	6.0	4.20	4.20					
Sioux City, Ia.(Dec)	3.5	4.69	9.7	4.69	4.69					
Charleston, S. C.	4	6.37	7.0	6.02	6.25					
Columbia, S. C....	4	6.51	7.0	6.16	6.25					
Greenville, S. C..	4	6.28	7.0	5.93	6.25					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month	Dol. per cwt.	Market	Month	Dol. per cwt.	Market	Month	Dol. per cwt.
Toledo.....	Dec.	4.64	Marquette.....	Jan.	4.24	Chattanooga....	Jan.	5.06
Chicago-Gary....	Jan.	3.95	N. Central Ohio.	Nov.	4.53	Knoxville.....	Jan.	4.69
Rock Island.....	Jan.	4.15	Mich. Upper Pen.	Nov.a	4.16-4.46	Nashville.....	Jan.	4.86
Battle Creek....	Dec.	4.35	Muskegon.....	Nov.a	4.69	Col-Greenwood...	Jan.	5.29
Detroit.....	Dec.	4.47	Upstate Michigan.	Nov.a	4.74	Fort Smith.....	Jan.	5.61
Grand Rapids....	Dec.	4.32	Madison-Milwaukee	Jan.	3.93	Little Rock.....	Jan.	5.67
Kalamazoo.....	Dec.	4.32	Baltimore.....	Jan.	5.54	New Orleans.....	Jan.	5.88
Lansing.....	Dec.	4.40	Washington, D. C.	Jan.	5.54	Shreveport.....	Jan.	5.56
Sag.-Bay C.-Mid.	Jan.	4.47	Wash. & Benton Co.	Nov.a	4.72	Everett-Seattle.	Jan.	4.94

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1
January 1965

Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Burlington, Ia....	30	Louisville, Ky.....	15	Ardmore-Lawton,Okla.	10
New Bedford, Mass.....	10			Kansas City, Mo....	10	Paducah, Ky.....	10	Okla.City,Okla.	10
Erie, Pa.....	5	Detroit, Mich.....	a	St. Louis, Mo.....	10	Memphis, Tenn.....	5	Seattle, Wash..	10
Pittsburgh, Pa.....	10	Marquette, Mich....	10	Spgfld., Mo.....	10-20	Jackson, Miss.....	10	Spokane, Wash...	7
Cleveland, Ohio.....	10	Duluth, Minn.....	5-15	Rapid City, S. D..	10	Little Rock, Ark....	5		

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
January 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC: CONT.:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON**							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	79-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-101	3.8	26	49-51	75-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	53	106	3.55	24½	48	96
Los Angeles....	(D) 1¢-4+; 2½¢-7+	55	110	3.55	24	47	94
Sacramento.....		h51	h98	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco...		h54	h105	3.55	25½	50	100
Santa Barbara...		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. Dec. price; cream price at Manchester \$3.34. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (23¢). CHICAGO: 55-70 mile zone; NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO: 3¢; SACRAMENTO: 4¢. i. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundredweight skim. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. r. In dispenser units. t. Everett store prices quarts Feb.-Dec. 1964 same as Jan. 1964; half gallons Feb.-May 1964 47¢, June-Dec. 1964 same as Jan. 1964 instead of as shown; Salem store half gallon 49-51¢, gallon 75-101¢ for December; Toledo Negotiated Class I \$4.78 not \$4.65 for December.

THE FOLLOWING FOOTNOTES SHOW THE DIFFERENCES BETWEEN BULK WHOLESALE PRICES IN CANS WITHOUT DISPENSER ATTACHMENTS AND THE RESTAURANT DISPENSER PRICE QUOTED IN THE TABLE

A.-The same price; B.- 1 cent lower; C.- 2 cents lower; D.- 3 cents lower; E.- 4 cents lower; F.- 5 cents lower; G.- 6 cents lower; H.- 7 cents lower; I.- 8 cents lower; J.- 9 cents lower; K.- 12 cents lower.

(Continued from page 3)

higher in 8 markets and 1 cent higher in 2 markets. Differences in price between the two methods of sale in other markets were as follows: 5 cents in 4 markets, 6 and 7 cents in 8 markets each, 8 and 9 cents in 1 market each, and 12 cents per gallon in 2 markets. (See footnotes A-K on Table 1.)

Beginning with this issue, quotations for wholesale milk in "Restaurant dispensers per gallon" are shown in Table 1 in place of "Bulk per gallon". "Bulk per gallon" prices will not be carried in future issues.

Table 2 .--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, January 1965a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	January 1964	December 1964	January 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	6.24	6.39	4.95-6.18	6.17
Middle Atlantic.....	17	6.12	6.11	5.40-6.28	6.00
East North Central.....	27	4.57	4.61	3.70-5.09	4.62
West North Central.....	20	4.41	4.44	3.55-4.99	4.42
South Atlantic.....	26	5.96	6.00	5.15-6.55	6.02
East South Central.....	13	5.50	5.55	4.80-6.31	5.56
West South Central.....	15	5.69	5.79	5.21-6.22	5.77
Mountain.....	14	5.31	5.47	4.78-5.98	5.44
Pacific.....	13	5.31	5.34	5.06-5.43	5.34
United States.....	162	5.48	5.52	3.55-6.55	5.47

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same.
Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective.

Table 3 .--Prevailing prices of the most common grade
of whole milk in 25 cities, January 1965a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 Jan. av.	January 1964	December 1964	January 1965	1959-63 Jan. av.	January 1964	December 1964	January 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	28.4	29½-30½	30½-31½	30-31	45.0	45	47	46
Hartford, Conn.....	28.8	30-32	32½-33	32-33	48.0	47-51	47-48	46-47
New York Metro, N.Y..	28.7	26-31½	25-29½	25-29½	54.2	43-55	44-51	44-51
Philadelphia, Pa.....	28.5	28-31	31-33	31-33	48.0	49	51	51
Pittsburgh, Pa.....	27.5	28½	28	28	50.7	51	48½	48½
Cleveland, Ohio.....	24.2	25	26	26	40.8	37-40	38-40	38-40
Indianapolis, Ind....	24.6	25	26	26	40.8	40	41	41
Chicago, Ill.....	30.2	29½-33½	29½-34	29½-34	46.6	47	47	47
Detroit, Mich.....	25.6	26	26	26	42.0	37-39	37-38	35-38
Milwaukee, Wis.....	24.5	27	27	27	38.7	37-41	36-38	36-38
Minneapolis, Minn....	22.5	23-24	23-24	23-24	34.3	34½-36½	33½-35½	33½-35½
Kansas City, Mo.....	24.0	25	26	26	41.2	42	42-44	42-44
Omaha, Nebr.....	23.4	24	24	24	45.8	46-48	46-48	46-48
Baltimore, Md.....	28.8	30	31	31	50.5	51	53	53
Washington, D. C....	28.5	30-31	31-32	31-32	46.0	47	49	49
Jacksonville, Fla....	29.2	30-31	30	30	55.6	51-58	59	59
Louisville, Ky.....	25.8	26	27	27	44.2	43	45	45
New Orleans, La.....	27.4	28	29	29	50.3	52	53	53
Dallas, Tex.....	26.6	25-27	28-29	28-29	46.0	47	45½	47
Denver, Colo.....	25.4	27	27	27	45.7	49	48-49	39-48
Salt Lake City, Utah..	25.0	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.2	27	28½	28½	47.0	48-49	50½	50½
Portland, Ore.....	26.3	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif..b	26.7	27½	27½	27½	48.5	50	50	50
Los Angeles, Calif....	26.3	27½	28	28	45.2	47	47	47
25 cities average....	26.5	27.5	28.1	28.1	46.0	46.3	46.7	46.4

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.
b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase.

Table 4.--Fluid milk prices in markets having changes between December 1964 and January 1965
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt. (f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Dec.	Jan.	Dec.	Jan.	Dec.	Jan.	Dec.	Jan.	Dec.	Jan.
NEW ENGLAND:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Augusta-Portland.....	6.40	6.18	27-27½	27-27½	52-53	51-53	51	50	93	91-95
Caribou-Presque I.....	6.06	5.84	k26	k27	k52½	k52	51½	52	k95	k99
Concord, N. H.....	6.40	6.18	m28	m27½	w54	w53	54	53	98	96
Man.-Nashua-Pts., N. H.	6.40	6.18	28-29	27½-28½	54-56	53-55	54	53	98	96
Boston, Mass.....	6.40	6.18	30½-31½	30-31	k51-57	k50-56	47	46	83-87	81-85
Lowell-Lawr, Mass.....	6.40	6.18	29-31	28½-30½	54-58	53-57	50-52	-	-	-
New Bedford, Mass.....	6.40	6.18	27-30½	26½-30	47-54	46-53	48-50	47-50	85	83
Springfield, Mass.....	6.40	6.18	31-31½	30½-31	53-56	52-55	49	48	77-86	81-86
Worcester, Mass.....	6.40	6.18	29½-32	29-31½	53-58	51-57	49-50	48-49	83-88	81-86
All Areas, R. I.....	6.40	6.18	29½-30½	29-30	56-57	54-55	47	46	85	83
Hartford, Conn.....	6.40	6.18	32½-33	32-33	57-58	56-58	47-48	46-47	77	75
New Haven, Conn.....	6.40	6.18	33-34	33-34	58-59	58-59	52	51	91	89
MIDDLE ATLANTIC:										
Albany, N. Y.....d	5.84	5.68	29	29-30	57	58	43-53	43-54	79	79
Binghamton, N. Y.....	5.72	5.56	29	29	55	55	43	43	-	-
New York Metro.....	6.25	6.09	25-29½	25-29½	49-55	49-55	44-51	44-51	71-85	71-85
Schenectady, N. Y.....	5.83	5.67	29	29	57	57	49	49	k89	k89
Syracuse, N. Y.....	5.67	5.51	29	29	58	58	41	41	-	-
Northern, N. J.....	6.25	6.09	29-31½	29-31	54-55	53-55	46-55	45-54	86	84
EAST NORTH CENTRAL:										
Akron, Ohio.....	5.02	5.09	25	25	46	46	38-42	38-42	73	75
Canton, Ohio.....	5.02	5.09	25-26	25-26	45-46	45-46	38-44	38-44	73	75
Columbus, Ohio.....	4.92	4.92	28	27-28	46-47	46-47	40-48	40-48	75-77	75-77
Toledo, Ohio.....	4.78	4.90	26	26	46-47	46-47	36-41	36-41	69-75	69-75
Evansville, Ind.....	4.79	4.80	24	24	44	44	39-41	33-41	k69-79	65-79
Fort Wayne, Ind.....	4.49	4.49	23-24	23-24	43	44	36	36	69	68
South Bend, Ind.....	4.51	4.39	25	25	46	46	45	45	83	83
Peoria, Ill.....	Not det.	Not det.	25	25	48	48	29-37	37-39	59	69-73
Springfield, Ill.....	-	-	25-26	25-26	39-41	39-41	34½-40	29½-40	69-73	59-73
Kalamazoo, Mich.....	4.82	4.82	26	26	45	45	35	39	-	-
Marquette, Mich.....	4.50	4.46	23	k23	43	k43	43	42	-	-
Green Bay, Wis.....	3.87	3.83	23-24	23-24	44-46	44-46	38½-41½	39½	69-73	73
WEST NORTH CENTRAL:										
Burlington, Iowa.....	4.30	-	23-24	23-24	m43	m43	39½-44	39	-	-
Fargo-Moorhead, N. D...	-	-	k22	k22	k43	k43	42-43	42-43	k78-86	84-86
Scottsbluff, Nebr.....	4.69	4.69	k26	k26	k47	k46	44-46	44-46	k85-88	k88
Topeka, Kans.....	4.80	4.82	25-26	25-26	45-47	45-47	44-45	29-45	83-85	49-85
SOUTH ATLANTIC:										
Wilmington, Del.....	6.00	6.00	26-31	26-32	48-55	48-55	45	45	79	79
Huntington, W. Va.....	5.16	5.19	33	33	52	52	58-62	58-63	69-95	79-95
Greenville, S. C.....	Not det.	Not det.	27	27	53	53	35-47	37-49	-	-
Aug.-Col.-Macon, Ga....	6.35	6.55	28	29	55	57	53	55	99	103
Atlanta, Ga.....	6.35	6.55	28	29	55	57	53	55	99	103
WEST SOUTH CENTRAL:										
Tulsa, Okla.....	5.22	5.21	30	30	52	m52	49	49	93	88
Dallas, Tex.....	5.54	5.48	28-29	28-29	49	49	45½	47	91	91
MOUNTAIN:										
Denver, Colo.....	5.39	5.39	27	27	51	51	48-49	39-48	89-92	-
Pueblo, Colo.....	5.39	5.39	k27	k27	k51	k51	50	51	k96	k96
Phoenix Ariz.....	5.79	5.68	26	26	m46	m46	43	43	85	85
Tucson, Ariz.....	6.09	5.98	28	28	m53	m53	51	51	97	97
PACIFIC:										
Bremerton, Wash.....	5.31	5.28	29	k29	w56	w56	51	51	k97	k99

a. Includes all markets in which changes were at least the equivalent of ½ cent per quart to consumers or were 11¢ or more per hundredweight to producers. d. Consumer price changes effective: January 4-Albany. E. In paper. m. Paper 1¢ higher. w. Paper 2¢ higher.

b. Beginning with this issue prices for single half gallons delivered to homes in markets having price changes for at least one item are included in this table. Price changes for quarts sold out of stores are omitted from this table. This modification reflects changes in the relative importance of these two items which have occurred in recent years.

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, January 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z49	a34 $\frac{1}{2}$	-	37 $\frac{1}{2}$	-	-	24-25	23
All areas, R. I....	-	-	g35 $\frac{1}{2}$	-	-	-	-	25	-
Hartford, Conn.....	-	-	36 $\frac{1}{2}$	-	45	-	-	31	26 $\frac{1}{2}$
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf60-61	-	-	-	-	33-35	31-37	27-29	25-28
New York Metro.....	-	-	-	-	-	-	28	-	21
Rochester, N. Y....	-	-	-	-	-	35	d29	26	d23
Philadelphia, Pa....	-	-	a36	-	39-43	42-43	36	32-34	28
Pittsburgh, Pa.....	28-29	27-28	30	29	-	33	30	29-30	28
E. NORTH CENTRAL:									
Cincinnati, Ohio...	-	-	-	-	-	f33	33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f35-37	33-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40 $\frac{1}{2}$ -48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	27	-	-	-	-	35	35	32	32
Milwaukee, Wis.....	-	-	g28	g26	31-32	38-39	34-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f36-37	32	f27-28	24-25
Des Moines, Ia.....	26	26	-	-	-	41	37	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	f47-48	-	f37-39	-
Omaha, Nebr.....	f25	24	z25	g24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C...	-	-	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	33	33	28	28
Charlotte, N. C....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	-	-	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	35	28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	31	f28	24
Nashville, Tenn....	-	-	gf28	g26	-	f33	30	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	g30	g28	-	f35	30-35	-	-
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	-	-	-	-	-	f36	35	f27	-
Dallas, Tex.....	-	28	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	az55	az56	27	f32-33	32-33	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	-	-	-	-	-	-	-	-	-
Salt Lake City.....	-	-	gj27	gj27	-	f40	41	f54	55
PACIFIC:									
Seattle, Wash.....	-	-	fg30 $\frac{1}{2}$ -31 $\frac{1}{2}$	g27 $\frac{1}{2}$ -28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	33	30	-	-
Los Angeles, Calif.	29 $\frac{1}{2}$ -30	-	g32	-	32-33 $\frac{1}{2}$	29 $\frac{1}{2}$ -31	26	26 $\frac{1}{2}$	24
San Fran., Calif....	-	-	n31	27 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, January 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	27-40	35	-	37	29	-	-	-
All areas ^a , R. I....	39	-	37	-	-	-	b23-163	-
Hartford, Conn.....	-	-	39	33	-	-	169	159
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	33-37	35-39	33-35	29-32	30	-	163	159
New York Metro.....	-	35	-	31	-	-	-	-
Rochester, N. Y....	41	d38	-	-	-	-	-	-
Philadelphia, Pa....	55-57	49	36	-	-	-	b21	-
Pittsburgh, Pa.....	42-43	41	33-35	31-32	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio...	f39-42	38-40	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f52-56	45-56	-	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	161-k145	161
Chicago, Ill.....	43-52	40	42	32	-	-	-	155
Detroit, Mich.....	39	39-57	29	29	-	-	k140	k140
Milwaukee, Wis.....	40-42	37-39	33	27-29	27	-	-	b16-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f34-35	32	-	-	29	25	159	154-55
Des Moines, Ia.....	43	d43	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	158	149
St. Louis, Mo.....	f47-49	-	33-37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	163	155
Washington, D. C...	f52	45	-	-	32	25	163	153
Richmond, Va.....	46	46	-	-	27	27	p29	p29
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	159
Miami, Fla.....	39	-	34	26	-	-	155	146
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	22	-	-
Nashville, Tenn....	f35	33	31	29 $\frac{1}{2}$ -30	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	f38	33-38	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	f38	35	32	31	28	27	154	151
Dallas, Tex.....	f33	31	33	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	34-35	29	29	161	161
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	155	155
Denver, Colo.....	-	-	-	-	-	-	-	-
Salt Lake City.....	f40	41	33	32	24	23	163	161
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19,y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	155-65
Los Angeles, Calif.	36 $\frac{1}{2}$ -44	32 $\frac{1}{2}$	35	-	-	-	b21-22	-
San Fran., Calif....	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 35¢, Philadelphia 37¢. b. 8-ounce package. d. In glass.
f. In paper. g. Guernsey. h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package.
n. Plus service charge of 3¢ for first unit each single delivery. p. Price per pound in 2-3 and 5-pound
packages. v. In plastic. y. Quart price. z. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States November 1964 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.93	4.83	4.83	7.5	4.83
Connecticut(Nearby Area).....	3.5	6.40	5.92	5.92	7.5	5.92
MIDDLE ATLANTIC:						
New York-New Jersey,(201-210 mile z.)	3.5	5.73	4.64	4.64	5.6	4.64
Niagara Frontier, New York-S.....	3.5	6.00	-	4.67	5.8	4.67
Rochester, New York-S.....	3.5	6.00	-	4.93	5.6	4.93
Delaware Valley, Del.-N.J.-Pa.....	3.5	6.00	5.57	5.57	8.0	5.57
Pittsburgh, Pa.-S.....	3.5	5.40	-	PA4.33	7.0	4.33
EAST NORTH CENTRAL:						
Cincinnati, Ohio.....	3.5	4.76	4.63	4.63	8.0	4.63
Columbus, Ohio.....	3.5	4.62	4.70	4.70	7.2	4.70
Dayton-Springfield, Ohio Grade A...	3.5	4.59	4.66	4.66	7.5	4.66
North Central Ohio.....	3.5	4.60	4.33	4.39	7.9	4.39
Northeastern Ohio.....	3.5	4.82	4.44	4.44	7.7	4.44
Toledo, Ohio.....	3.5	4.65	4.34	4.35	7.5	4.35
Youngstown-Warren, Ohio.....	3.5	4.92	4.62	4.62	7.7	4.62
Fort Wayne, Indiana.....	3.5	4.47	4.59	4.59	7.5	4.59
Indianapolis, Indiana.....	3.5	4.54	4.64	4.64	7.2	4.64
South Bend-LaPorte Elkhart, Inc....	3.5	4.59	4.28	4.28	7.5	4.28
Chicago, Grade A, 55-70 mile zone..	3.5	4.29	3.77	3.83	7.5	3.83
Rock River Valley, Wis.-Ill.....	3.5	4.15	4.02	4.02	7.3	4.02
Suburban St. Louis, Ill.....	3.5	4.64	4.61	4.61	7.3	4.61
Michigan Upper Peninsula.....	3.5	4.16-5.16	4.30	3.95-4.43	7.5	3.95-4.43
Muskegon, Michigan.....	3.5	4.79	4.07	4.15	7.0	4.15
Southern Michigan (Detroit).....	3.5	4.97	3.99	4.24	7.0	4.24
(Flint & Valley).....	3.5	4.97	3.99	4.24	7.0	4.24
(Lansing & Jackson).....	3.5	4.90	3.92	4.18	7.0	4.18
(Battle Creek).....	3.5	4.85	3.87	4.15	7.0	4.15
(Kalamazoo).....	3.5	4.82	3.84	4.12	7.0	4.12
(Grand Rapids).....	3.5	4.82	3.84	4.15	7.0	4.15
Upstate Michigan.....	3.5	4.74	4.22	4.30	7.0	4.30
Madison, Wisconsin.....	3.5	4.20	3.94	3.95	7.3	3.95
Milwaukee, Wisconsin.....	3.5	4.20	3.96	4.02	7.3	4.02
Northeastern Wisconsin.....	3.5	4.05	3.76	3.76	7.4	3.76
WEST NORTH CENTRAL:						
Duluth-Superior, Minn.-Wis.....	3.5	4.22	3.70	3.70	7.7	3.70
Minneapolis-St. Paul, Minn.....	3.5	4.14	3.92	3.92	7.6	3.92
Cedar Rapids-Iowa City, Iowa.....	3.5	4.28	3.92	3.92	7.1	3.92
Des Moines, Iowa.....	3.5	4.62	4.33	4.33	7.2	4.33
Quad Cities-Dubuque, Ill.-Ia.....	3.5	4.43	4.02	-	7.5	-
North Central Iowa, Base Zone.....	3.5	4.28	4.21	4.21	7.3	4.21
Sioux City, Iowa.....	3.5	4.67	4.41	4.41	7.0	4.41
Kansas City, Missouri-Kansas.....	3.5	4.77	4.31	4.31	6x6	4.31
St. Joseph, Missouri.....	3.5	4.67	4.30	4.30	7.3	4.30
St. Louis, Mo. 0-30 mile zone.....	3.5	4.74	4.62	4.62	7.2	4.62
Ozarks, Missouri - Arkansas.....	3.5	4.47	4.49	4.49	7.2	4.49
(Wash. & Benton Co's, Ark).....	3.5	4.87	4.72	4.87	7.2	4.87
Fargo-Moorhead, North Dakota.....	3.62	-	-	3.66	7.0	3.55
Black Hills, South Dakota.....	3.5	5.42	5.01	5.01	7.0	5.01
Eastern South Dakota.....	3.5	4.67	4.03	4.03	7.1	4.03
Sioux Falls-Mitchell, S. D.....	3.5	4.57	4.14	4.14	7.0	4.14
Nebraska-Western Iowa.....	3.5	4.67	4.70	4.70	7.5	4.70
Neosho Valley, Kansas-Missouri.....	3.5	4.72	4.47	4.47	7.5	4.47
Southwest Kansas.....	3.5	4.82	4.34	4.34	7.5	4.34
Wichita, Kansas.....	3.5	4.87	4.56	4.56	7.3	4.56
SOUTH ATLANTIC:						
Upper Chesapeake Bay, Md.....	3.5	5.66	4.98	-	8.0	-
Washington, D. C.....	3.5	5.64	5.03	5.03	8.0	5.03

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States November 1964 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order Markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	5.40	5.05	5.05	7.7	5.05
Tri-State, Ky.-O. W. Va. (Hunt.)...	3.5	5.38	5.05	5.05	7.5	5.05
Wheeling, West Virginia.....	3.5	5.05	4.72	4.72	7.7	4.72
North Carolina-S.....	3.5	6.40	-	5.84	6.0	5.84
South Carolina-S.....	4.0	6.60	-	6.15	7.0	5.80
Southeastern Florida.....	4.0	6.73	6.49	6.49	7.5	6.12
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville...	3.5	4.74	4.90	4.90	7.6	4.90
Paducah, Kentucky.....	3.5	4.92	4.80	4.80	6.5	4.80
Appalachian, Tenn. Va. & Ky.....	3.5	5.38	5.23	5.23	7.2	5.23
Chattanooga, Tenn.....	3.5	5.48	4.83	5.05	7.8	5.05
Knoxville, Tenn.....	3.5	5.48	4.40	5.14	7.5	5.14
Memphis, Tenn.....	3.5	5.57	5.32	5.32	6.5	5.32
Nashville, Tenn.....	3.5	5.00	4.58	4.67	7.4	4.67
Central Mississippi-S.....	3.5	5.48	-	4.86	7.0	4.86
Mississippi Delta.....	3.5	5.24	5.06	5.10	7.2	5.10
Mississippi Gulf Coast-S.....	3.5	5.64	-	5.04	7.1	5.04
Northwest Mississippi (Memphis FO)	4.0	6.06	-	5.80	7.3	5.44
Northeast Mississippi-S.....	4.0	5.55	-	5.33	7.1	4.98
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	5.72	5.46	5.46	7.3	5.46
Fort Smith, Arkansas.....	3.5	5.76	5.34	5.39	7.5	5.39
New Orleans, La. 0-50 mile zone...	3.5	6.20	4.99	-	7.1	-
Northern Louisiana (Shreveport)...	3.5	6.20	5.01	5.65	7.2	5.65
(Northern area).....	3.5	6.20	5.01	5.95	7.2	5.95
Oklahoma Metro. (Okla. City).....	3.5	5.27	4.81	4.81	7.5	4.81
(Tulsa).....	3.5	5.17	4.71	4.71	7.5	4.71
Red River Val., Okla.-Tex. (Wich. Falls)	3.5	5.42	4.95	4.95	7.5	4.95
(Ardmore-Lawton).....	3.5	5.37	4.90	4.90	7.5	4.90
Austin-Waco, Texas, Zone I.....	3.5	5.90	5.70	5.70	6.8	5.70
Central West Texas, Abilene zone..	3.5	5.77	5.47	5.47	7.5	5.47
Corpus Christi, Tex. (0-50 m. z.)	3.5	6.27	6.00	6.00	7.2	6.00
North Texas.....	3.5	5.52	5.02	5.02	7.0	5.02
San Antonio, Texas.....	3.5	5.94	5.44	5.44	6.8	5.44
Texas Panhandle.....	3.5	5.45	4.91	4.91	7.2	4.91
Lubbock-Plainview, Texas.....	3.5	5.62	5.40	5.40	7.5	5.40
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.37	4.78	4.78	7.8	4.78
Eastern Colorado.....	3.5	5.37	4.92	4.92	7.8	4.92
Western Colorado.....	3.5	5.32	4.78	4.78	8.0	4.78
Central Arizona (Phoenix).....	3.5	5.65	5.16	5.16	8.0	5.16
Rio Grande Valley, New Mexico.....	3.5	5.59	5.19	5.19	7.5	5.19
Great Basin, Utah.....	3.5	5.28	4.57	4.57	7.8	4.57
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.02	4.87	4.87	7.7	4.87
Puget Sound, Wash. Dist. I.....	3.5	5.20	4.05	-	7.5	-

S. From State sources. PA.-Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank (see Table 1 (b) or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices. r. The following changes have been made for fall production fund-added: Cincinnati 32¢, Columbus 31¢, Dayton-Spfg. 30¢, Fort Wayne and Indianapolis 39¢, Inland Empire 34¢, Lou.-Lex.-Evnsville 42¢, Nebr.-West. Ia. and Sioux City 35¢, Ozarks and Sub. St. Louis 17¢, St. Louis 16¢

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING
AREAS UNDER STATE AND FEDERAL REGULATION, OCTOBER-NOVEMBER 1964

Whole milk sales in November down 2 percent from a year earlier

Sales of whole milk (preliminary) during November in 81 marketing areas (9 State and 72 Federal) were 92.4 million pounds per day. This is 6 percent less than in October and 2 percent below the 94.5 million pounds of a year earlier. Total sales in the January through November period of 1964 were 0.6 percent above the corresponding period of 1963.

October whole milk sales up 2 percent

Whole milk sales in the 81 marketing areas during October, on an average daily basis, increased 4 percent from September and were 2 percent over October 1963. The average milkfat test of October sales was 3.54 percent compared with 3.53 in September and is the same as a year earlier.

Sales of skim milk gain 11 percent from October 1963

Skim milk sales on an average daily basis during October in 80 markets increased 4 percent from the previous month and 11 percent from the same month a year earlier. January through October total sales in these markets were slightly more than 10 percent above the comparable period of 1963. The average milkfat test of October skim milk sales was 1.35 percent compared with 1.33 percent in September and 1.29 percent a year earlier.

Milk and cream mixture sales nearly 1 percent higher

Average daily sales of milk and cream mixtures in 74 marketing areas during October were up 4 percent from the previous month and nearly 1 percent above October the year before. Sales of milk and cream mixtures and fluid cream products in the old Southeastern New England order area in October 1963 and September 1964 have been deleted from Tables 9, 10 and 11 this month to provide totals comparable with October 1964. Beginning October 1, this market was merged with Boston, Springfield and Worcester, Mass. into the new Massachusetts-Rhode Island marketing area. Sales of these two items in the new area are not available now for months prior to October 1964; monthly data for 1964 will be published at a later date. Combined January through October sales in these markets decreased 3 percent from the comparable period of 1963. Within the 39 market combinations shown, sales in the first 10 months of 1964 were higher in 11, lower in 26 and the same in 2. The average milkfat test of October sales of mixtures was 11.8 percent, the same as both the previous month and October a year earlier.

Fluid cream sales gain 2 percent from October 1963

Average daily sales of fluid cream in 75 marketing areas during October were 3 percent more than September and 2 percent above October 1963. Total sales of cream for the 10-month period January through October were 2 percent less than in the corresponding period a year earlier. The average milkfat test of October cream sales was 22.9 percent compared with 22.7 percent in September and 23.3 percent in October 1963.

Continued on page 27

Table 7.-WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for October 1964a

Marketing area -F	October 1963		September 1964		October 1964		Oct. 1964 as %		Jan.-Oct. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Oct. 1963	Sept. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	5,314	3.68	5,097	3.58	5,250	3.68	99	103	100
Connecticut.....	2,376	3.61	2,341	3.54	2,423	3.59	102	104	102
MIDDLE ATLANTIC:									
Federal areas in New York.....	11,823	-	11,562	-	11,708	-	99	101	100
Niagara Frontier, New York-S..	1,063	3.66	1,041	3.60	1,055	3.68	99	101	100
Rochester, New York-S.....	495	3.64	474	3.54	495	3.61	100	104	101
New Jersey-S.....	5,414	-	5,277	-	5,383	-	99	102	101
Phila., Wilmington, Pa.-Del....	2,385	3.60	2,272	3.57	2,405	3.58	101	106	101
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	3,957	3.53	3,913	3.53	4,103	3.52	104	105	101
Three Southern Ohio areas.....	2,524	3.51	2,423	3.51	2,616	3.52	104	108	100
Three Indiana areas.....	2,390	3.48	2,430	3.46	2,584	3.47	108	106	105
Chicago, Ill.....	5,298	3.47	5,158	3.48	5,356	3.48	101	104	100
Three Michigan areas.....	6,048	3.52	5,986	3.51	6,267	3.53	104	105	102
Three Wisconsin areas.....	2,523	3.50	2,451	3.51	2,583	3.51	102	105	102
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,450	3.50	1,391	3.49	1,440	3.50	99	104	98
Five Iowa areas.....	1,413	3.59	1,392	3.57	1,459	3.57	103	105	101
Kans.City & St.Jos.Mo.-Kans...	1,299	3.40	1,241	3.40	1,333	3.38	103	107	101
St. Louis, Mo. & Sub., Ill....	1,664	3.35	1,563	3.35	1,678	3.39	101	107	99
Ozarks, Mo.-Ark.....	341	3.43	340	3.48	354	3.44	104	104	107
Three South Dakota areas.....	220	3.33	208	3.35	211	3.35	96	101	95
Nebraska-Western Iowa.....	937	3.41	895	3.40	940	3.40	100	105	100
Three Kansas areas.....	653	3.37	633	3.36	644	3.37	99	102	98
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,350	3.59	1,323	3.58	1,380	3.60	102	104	101
Washington, D. C.....	1,756	3.57	1,780	3.56	1,879	3.57	107	106	103
Appalachian,Va.-W. Va.-Tenn...	294	3.60	288	3.58	292	3.60	100	101	102
Clarksbg. & Wheeling, W. Va...	538	3.54	531	3.54	561	3.53	104	106	102
North Carolina-S.....	2,169	-	2,251	-	2,253	-	104	100	104
South Carolina-S.....	1,131	-	1,182	-	1,198	-	106	101	104
Southeastern Florida.....	1,089	3.81	1,084	3.76	1,094	3.74	100	101	98
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,555	3.60	1,544	3.57	1,612	3.59	104	104	103
Four Tennessee areas.....	1,553	3.61	1,588	3.62	1,635	3.62	105	103	106
Mississippi-FS.....	982	3.82	988	3.81	1,009	3.81	103	102	104
WEST SOUTH CENTRAL:									
Central Arkansas.....	452	3.58	438	3.56	456	3.58	101	104	103
Two Louisiana areas.....	984	3.88	1,008	3.85	1,033	3.90	105	102	102
Okla. Met. & Red River Valley.	1,280	3.59	1,271	3.57	1,298	3.59	101	102	100
North Texas.....	1,472	3.40	1,426	3.43	1,441	3.44	98	101	101
Six Texas areas.....	2,276	3.47	2,259	3.46	2,309	3.47	101	102	100
MOUNTAIN:									
Two Colorado areas.....	945	3.40	885	3.39	911	3.39	96	103	99
Rio Grande, N.Max.-Tex.-Colo..	858	3.56	869	3.53	892	3.53	104	103	103
Central Arizona.....	920	3.50	909	3.50	945	3.52	103	104	100
Great Basin, Utah-Nevada.....	590	3.46	570	3.45	585	3.45	99	103	99
PACIFIC:									
Inland Empire, Wash.-Ida.....	234	3.58	215	3.59	224	3.60	96	104	96
Puget Sound, Wash.....	1,221	3.54	1,144	3.54	1,184	3.55	97	103	97
California-S.....	12,925	3.54	12,808	3.58	13,290	3.57	103	104	103
Total 81 areas c (72 Federal 9 State)	96,160	3.54	94,448	3.53	97,769	3.54	101.7	103.5	100.9

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included:

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 8.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for October 1964a

Marketing area -F	October 1963		September 1964		October 1964		Oct. 1964 as %		Jan.-Oct. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Oct. 1963	Sept. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island.....	241.8	.70	210.5	.76	264.3	.85	109	126	98
Connecticut.....	117.5	.76	122.1	.73	121.2	.71	103	99	107
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	52.0	.30	50.7	.38	52.9	.40	102	104	104
Rochester, New York-S.....	51.2	.36	50.7	.37	52.0	.35	102	103	103
New Jersey-S.....	350.4	-	361.5	-	354.2	-	101	98	105
Phila.-Wilmington, Pa.-Del.....d	154.5	.82	163.6	.75	168.8	.75	109	103	108
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	365.3	1.33	384.5	1.35	393.5	1.35	108	102	109
Three Southern Ohio areas.....	279.0	1.49	301.8	1.54	313.7	1.57	112	104	107
Three Indiana areas.....	406.5	1.76	430.3	1.74	450.8	1.74	111	105	117
Chicago, Ill.....	566.2	1.43	590.9	1.45	604.0	1.46	107	102	108
Three Michigan areas.....	375.5	.44	468.7	.74	483.2	.74	129	103	128
Three Wisconsin areas.....	426.3	1.46	469.4	1.51	490.0	1.54	115	104	113
WEST NORTH CENTRAL:									
Two Minnesota areas.....	314.3	1.05	356.8	1.17	372.6	1.18	119	104	123
Five Iowa areas.....	301.4	1.48	321.7	1.42	342.6	1.51	114	106	110
Kans.City & St.Jos.Mo.-Kans...	169.5	1.51	194.9	1.66	213.9	1.67	126	110	119
St. Louis, Mo. & Sub., Ill....	290.8	1.81	313.3	1.86	334.1	1.84	115	107	113
Ozarks, Mo.-Ark.....	43.5	1.58	44.4	1.65	46.0	1.80	106	104	107
Three South Dakota areas.....	45.4	1.38	50.8	1.46	53.3	1.48	117	105	115
Nebraska-Western Iowa.....	120.5	1.11	152.2	1.31	167.6	1.34	139	110	139
Three Kansas areas.....	67.4	1.34	74.6	1.41	79.0	1.43	117	106	124
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	78.9	1.33	83.0	1.27	84.6	1.27	107	102	118
Washington, D. C.....	106.2	.52	114.3	.48	118.6	.46	112	104	109
Appalachian, Va.-W. Va.-Tenn...	38.5	.67	39.7	.51	39.9	.53	104	101	101
Clarksbg. & Wheeling, W. Va...	26.0	1.33	24.9	1.30	26.6	1.30	102	107	118
North Carolina-S.....	430.4	-	435.1	-	438.8	-	102	101	105
South Carolina-S.....	187.3	-	185.8	-	181.0	-	97	97	100
Southeastern Florida.....	114.3	.90	129.8	.90	130.8	.93	114	101	109
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	198.9	1.35	211.9	1.38	221.5	1.40	111	105	111
Four Tennessee areas.....b	234.1	.83	232.5	.78	243.3	.76	104	105	104
Mississippi-FS.....	117.3	1.13	121.7	1.15	121.5	1.13	104	100	109
WEST SOUTH CENTRAL:									
Central Arkansas.....	64.3	1.36	67.1	1.39	66.8	1.49	104	100	104
Two Louisiana areas.....	93.4	1.43	104.1	1.46	104.8	1.49	112	101	110
Okla. Met. & Red River Valley.	106.7	1.34	104.8	1.40	110.8	1.47	104	106	106
North Texas.....	136.5	1.27	140.2	1.27	140.3	1.33	103	100	111
Six Texas areas.....	189.1	1.40	197.3	1.41	207.6	1.48	110	105	111
MOUNTAIN:									
Two Colorado areas.....	184.0	1.68	191.3	1.38	202.8	1.39	110	106	111
Rio Grande, N.Mex.-Tex.-Colo..	65.3	1.58	69.7	1.62	68.7	1.65	105	99	111
Central Arizona.....	128.2	1.45	135.7	1.48	139.9	1.50	109	103	108
Great Basin, Utah-Nevada.....	162.0	1.84	174.7	1.87	184.0	1.88	114	105	111
PACIFIC:									
Inland Empire, Wash.-Ida.....	90.3	1.70	96.5	1.77	102.8	1.79	114	107	119
Puget Sound, Wash.....	240.2	1.45	280.6	1.56	294.8	1.57	123	105	124
California-S.....	1,843.4	-	1,978.5	-	2,040.1	-	111	103	109
Total 80 areas c (71 Federal 9 State)	9,574.2	1.29	10,232.6	1.33	10,627.6	1.35	111.0	103.9	110.5

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for October 1964a

Marketing area -F	October 1963		September 1964		October 1964		Oct. 1964 as %		Jan.-Oct.
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Oct. 1963	Sept. 1964	1964 as % of 1963
NEW ENGLAND:	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>
Massachusetts-Rhode Island...	-	-	-	-	-	-	-	-	-
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	9.7	10.2	9.6	10.5	9.4	10.5	97	99	104
Rochester, New York-S.....	3.9	10.5	3.5	10.6	3.8	10.6	98	109	89
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	31.8	11.5	31.3	11.4	33.7	11.5	106	108	105
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	65.1	11.5	62.4	11.5	66.0	11.5	101	106	98
Three Southern Ohio areas.....	37.9	11.5	35.3	11.7	39.1	11.6	103	111	96
Three Indiana areas.....	40.9	12.1	39.0	12.0	42.8	12.1	105	110	102
Chicago, Ill.....	193.5	12.0	179.4	12.0	192.9	12.0	100	108	95
Three Michigan areas.....	130.9	10.5	131.8	10.4	137.2	10.5	105	104	102
Three Wisconsin areas.....	50.5	12.5	51.1	12.5	52.3	12.5	104	102	100
WEST NORTH CENTRAL:									
Two Minnesota areas.....	32.9	12.0	32.9	12.1	33.5	12.1	102	102	96
Five Iowa areas.....	39.2	12.6	37.8	12.5	39.6	12.7	101	105	94
Kans.City & St.Jos.Mo.-Kans...	22.8	11.9	22.6	12.0	24.0	11.9	105	106	98
St. Louis, Mo. & Sub., Ill....	25.8	12.1	23.7	12.1	26.0	12.0	101	110	97
Ozarks, Mo.-Ark.....	5.6	12.4	5.4	12.3	5.7	12.5	102	106	98
Three South Dakota areas.....	5.1	12.3	4.9	12.3	4.8	12.4	94	98	92
Nebraska-Western Iowa.....	25.1	12.1	25.0	12.1	25.9	12.1	103	104	98
Three Kansas areas.....	12.3	11.8	12.8	12.4	12.8	11.9	104	100	95
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	15.8	12.3	16.5	11.7	18.1	11.8	115	110	113
Washington, D. C.....	35.9	12.0	34.7	12.1	38.3	12.1	107	110	102
Appalachian,Va.-W. Va.-Tenn...	1.1	13.1	1.1	12.3	1.1	12.3	106	100	106
Clarksbg. & Wheeling, W. Va...	6.4	12.0	6.2	12.0	6.8	12.0	106	110	101
North Carolina-S.....	15.4	-	15.6	-	17.0	-	110	109	103
South Carolina-S.....	5.0	-	5.1	-	5.3	-	107	104	104
Southeastern Florida.....	21.8	10.5	21.1	10.5	23.3	10.5	107	110	100
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	18.1	12.1	17.0	12.0	18.6	12.0	103	109	99
Four Tennessee areas.....	11.0	12.2	10.8	12.4	11.4	12.2	104	106	99
Mississippi-FS.....	8.4	12.9	7.8	13.1	8.3	13.4	99	106	97
WEST SOUTH CENTRAL:									
Central Arkansas.....	5.0	12.4	4.8	12.4	5.0	12.5	100	104	99
Two Louisiana areas.....	9.2	12.9	9.2	12.8	9.8	13.0	107	107	103
Okl. Met. & Red River Valley.	16.2	11.9	15.6	12.1	16.3	12.1	101	104	94
North Texas.....	21.0	12.0	18.5	12.2	18.7	12.3	89	101	96
Six Texas areas.....	27.6	12.3	25.3	12.2	27.1	12.2	98	107	95
MOUNTAIN:									
Two Colorado areas.....	22.5	11.6	21.3	11.8	21.3	11.6	95	100	94
Rio Grande, N.Mex.-Tex.-Colo..	12.2	12.0	11.9	12.1	11.7	12.0	96	98	98
Central Arizona.....	15.1	11.8	13.1	11.7	14.1	11.7	94	108	94
Great Basin, Utah-Nevada.....	8.0	12.4	9.3	12.8	8.5	12.8	106	91	94
PACIFIC:									
Inland Empire, Wash.-Ida.....	6.0	11.9	6.6	11.9	6.1	11.9	102	92	98
Puget Sound, Wash.....	28.4	11.9	28.2	11.9	27.5	11.9	97	98	95
California-S.....	325.6	12.0	312.8	12.1	314.0	12.0	96	100	96
Total 74 areas c (66 Federal 8 State)	1,368.3	11.8	1,321.2	11.8	1,377.9	11.8	100.7	104.3	97.3

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 75 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 10.--FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for October 1964a

Marketing area -F	October 1963		September 1964		October 1964		Oct. 1964 as %		Jan.-Oct. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Oct. 1963	Sept. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island.....	-	-	-	-	-	-	-	-	-
Connecticut.....	59.9	20.1	61.7	20.0	62.5	19.9	104	101	103
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	10.9	23.7	12.1	22.0	11.1	22.6	102	92	98
Rochester, New York-S.....	4.4	24.3	4.4	24.4	4.5	24.6	103	102	100
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	44.4	21.9	40.0	21.9	41.1	22.1	93	103	95
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	32.0	19.5	29.9	18.8	31.1	19.3	97	104	86
Three Southern Ohio areas.....	14.6	21.0	13.4	20.7	14.6	22.0	100	109	91
Three Indiana areas.....	13.0	21.9	14.0	22.4	15.0	22.8	115	107	102
Chicago, Ill.....	44.3	20.8	44.3	20.3	44.9	20.4	101	101	97
Three Michigan areas.....	42.7	21.3	42.8	20.9	45.4	20.7	106	106	102
Three Wisconsin areas.....	22.5	25.8	20.7	25.3	22.6	25.6	100	109	99
WEST NORTH CENTRAL:									
Two Minnesota areas.....	17.9	27.4	18.0	26.5	19.1	27.0	107	106	98
Five Iowa areas.....	8.4	23.3	8.9	21.2	9.5	22.2	113	107	105
Kans.City & St.Jos.Mo.-Kans...	9.9	22.7	9.0	22.7	10.0	22.5	101	111	100
St. Louis, Mo. & Sub., Ill....	12.0	19.6	9.7	20.5	10.6	20.5	88	109	91
Ozarks, Mo.-Ark.....	1.1	25.9	1.1	24.5	1.3	24.3	122	118	114
Three South Dakota areas.....	1.5	28.5	1.6	26.7	1.5	26.8	100	94	98
Nebraska-Western Iowa.....	5.5	26.6	4.4	23.1	4.8	23.5	86	109	103
Three Kansas areas.....	2.8	23.5	2.8	21.2	2.9	23.0	104	104	103
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	7.9	22.7	6.6	23.3	7.2	22.9	91	109	84
Washington, D. C.....	19.9	21.8	20.9	21.5	21.7	21.6	108	104	105
Appalachian, Va.-W. Va.-Tenn...	.5	25.1	.5	24.8	.6	24.7	101	120	96
Clarksbg. & Wheeling, W. Va...	1.6	21.8	1.5	20.4	1.5	21.6	94	100	91
North Carolina-S.....	6.4	-	6.2	-	6.9	-	109	112	103
South Carolina-S.....	2.3	-	2.1	-	2.2	-	93	103	93
Southeastern Florida.....	12.6	21.0	11.7	21.2	13.4	21.2	106	115	92
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	5.9	24.8	5.5	24.8	5.8	25.0	98	105	103
Four Tennessee areas.....	6.6	24.8	6.1	25.0	6.4	25.1	97	105	94
Mississippi-FS.....	2.3	28.7	2.4	27.6	2.6	28.8	113	108	102
WEST SOUTH CENTRAL:									
Central Arkansas.....	1.5	26.4	1.3	27.3	1.4	27.4	95	108	92
Two Louisiana areas.....	4.1	26.3	3.9	23.8	4.0	23.5	98	103	96
Okla. Met. & Red River Valley.	5.6	25.3	5.6	24.0	5.9	24.3	105	105	96
North Texas.....	8.9	27.1	9.9	26.6	9.1	27.1	102	92	111
Six Texas areas.....	7.7	27.7	7.9	27.5	8.4	27.3	109	106	102
MOUNTAIN:									
Two Colorado areas.....	7.0	23.7	7.4	22.4	6.9	23.2	99	93	100
Rio Grande, N.Mex.-Tex.-Colo..	2.5	26.8	2.8	27.0	2.6	26.9	107	93	114
Central Arizona.....	4.1	22.8	4.4	23.1	4.5	23.4	111	102	102
Great Basin, Utah-Nevada.....	6.0	31.1	5.8	30.7	6.2	30.0	104	107	101
PACIFIC:									
Inland Empire, Wash.-Ida.....	3.0	28.8	2.8	28.6	2.9	28.8	99	104	101
Puget Sound, Wash.....	18.0	25.7	17.4	26.1	17.1	25.9	95	98	102
California-S.....	87.4	27.0	92.5	25.1	90.9	25.5	104	98	101
Total 75 areas c (67 Federal 8 State)	569.3	23.3	564.0	22.7	580.5	22.9	102.0	102.9	98.4

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--TOTAL FLUID ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation for October 1964a

Marketing area -F	October 1963		September 1964		October 1964		Oct. 1964 as %		Jan.-Oct. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Oct. 1963	Sept. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island.....	5,555	-	5,354	-	5,514	-	99	103	100
Connecticut.....	2,553	3.87	2,525	3.81	2,606	3.85	102	103	102
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	1,136	3.75	1,114	3.71	1,128	3.77	99	101	100
Rochester, New York-S.....	554	3.55	533	3.46	556	3.52	100	104	101
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,915	3.72	3,783	3.66	3,951	3.68	101	104	102
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	4,420	3.58	4,391	3.55	4,594	3.55	104	105	102
Three Southern Ohio areas.....	2,855	3.51	2,773	3.49	2,983	3.52	104	108	103
Three Indiana areas.....	2,850	3.44	2,912	3.40	3,092	3.43	108	106	107
Chicago, Ill.....	6,102	3.68	5,972	3.66	6,198	3.67	102	104	100
Three Michigan areas.....	6,597	3.60	6,629	3.57	6,935	3.58	105	105	103
Three Wisconsin areas.....	3,022	3.53	2,992	3.50	3,148	3.52	104	105	103
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,816	3.47	1,799	3.43	1,866	3.43	103	104	102
Five Iowa areas.....	1,762	3.52	1,759	3.45	1,850	3.48	105	105	102
Kans.City & St.Jos.Mo.-Kans...	1,501	3.44	1,468	3.42	1,580	3.39	105	108	103
St. Louis, Mo. & Sub., Ill....	1,993	3.33	1,910	3.30	2,049	3.33	103	107	101
Ozarks, Mo.-Ark.....	391	3.41	390	3.45	407	3.45	104	104	107
Three South Dakota areas.....	272	3.31	265	3.28	270	3.28	99	102	98
Nebraska-Western Iowa.....	1,088	3.47	1,077	3.39	1,138	3.38	105	106	104
Three Kansas areas.....	736	3.40	723	3.39	740	3.38	101	102	100
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,454	3.67	1,430	3.63	1,491	3.66	102	104	102
Washington, D. C.....	1,919	3.75	1,950	3.73	2,058	3.74	107	106	104
Appalachian,Va.-W. Va.-Tenn...	334	3.33	330	3.28	334	3.30	100	101	102
Clarksbg. & Wheeling, W. Va...	571	3.59	564	3.58	596	3.58	104	106	102
North Carolina-S.....	2,621	-	2,707	-	2,716	-	104	100	104
South Carolina-S.....	1,326	-	1,375	-	1,386	-	105	101	104
Southeastern Florida.....	1,238	3.84	1,247	3.74	1,262	3.76	102	101	99
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,778	3.51	1,778	3.46	1,858	3.47	104	104	104
Four Tennessee areas.....	1,804	3.38	1,837	3.38	1,897	3.38	105	103	107
Mississippi-FS.....	1,110	3.66	1,119	3.64	1,141	3.65	103	102	105
WEST SOUTH CENTRAL:									
Central Arkansas.....	523	3.46	512	3.42	529	3.47	101	103	103
Two Louisiana areas.....	1,091	3.83	1,125	3.77	1,152	3.82	106	102	103
Okla. Met. & Red River Valley.	1,408	3.60	1,397	3.58	1,431	3.60	102	102	100
North Texas.....	1,639	3.46	1,595	3.49	1,609	3.49	98	101	102
Six Texas areas.....	2,501	3.48	2,491	3.46	2,553	3.48	102	102	101
MOUNTAIN:									
Two Colorado areas.....	1,159	3.35	1,105	3.33	1,142	3.31	99	103	101
Rio Grande, N.Mex.-Tex.-Colo..	938	3.60	953	3.57	975	3.57	104	102	104
Central Arizona.....	1,068	3.44	1,062	3.42	1,103	3.45	103	104	101
Great Basin, Utah-Nevada.....	766	3.42	759	3.40	783	3.40	102	103	102
PACIFIC:									
Inland Empire, Wash.-Ida.....	333	3.45	321	3.43	336	3.42	101	105	102
Puget Sound, Wash.....	1,508	3.63	1,470	3.59	1,524	3.57	101	104	101
California-S.....	15,181	3.53	15,192	3.54	15,735	3.53	104	104	103
Total 79 areas c									
(71 Federal & State)	91,386	3.57	90,680	3.55	94,215	3.55	103.1	103.9	101.7

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey and cream and mixtures of milk and cream for Massachusetts-Rhode Island area. b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for November 1964a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Nov. 1963	Oct. 1964	Nov. 1964	Nov. 1964 as % of Nov. 1963	Nov. 1963	Oct. 1964	Nov. 1964	Nov. 1964 as % of Nov. 1963
NEW ENGLAND:	1,000 pounds	1,000 pounds	1,000 pounds	Percent	Pounds	Pounds	Pounds	Percent
Massachusetts-Rhode Island	7,933	8,385	8,299	105	721	790	792	110
Connecticut.....	2,949	2,759	2,843	96	1,100	1,228	1,274	116
MIDDLE ATLANTIC:								
Federal areas in New York.....b	25,423	25,864	e26,643	e105	615	653	e678	e110
Niagara Frontier, New York-S....	2,272	2,258	2,282	100	873	919	943	108
Rochester, New York-S.....	939	920	962	102	1,032	1,052	1,105	107
New Jersey-S.....d	2,713	2,565	e2,600	e96	1,135	1,141	e1,156	e102
Phila. & Wilmington, Pa.-Del...b	3,791	4,551	e4,656	e123	824	797	e836	e101
EAST NORTH CENTRAL:								
Four Northern Ohio areas.....	6,557	6,451	6,462	99	674	739	747	111
Three Southern Ohio areas.....	4,160	4,270	4,314	104	671	679	687	102
Three Indiana areas.....	3,881	3,932	4,026	104	733	752	775	106
Chicago, Ill.....	15,589	14,736	15,246	98	924	927	962	104
Rock River Valley, Ill.....	317	308	323	102	1,009	973	1,007	100
Muskegon, Michigan.....	329	357	346	105	825	929	909	110
Three Michigan areas.....	10,558	11,256	11,165	106	748	833	834	111
Three Wisconsin areas.....	4,232	4,256	4,331	102	973	1,006	1,028	106
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,208	3,148	3,265	102	732	772	799	109
Five Iowa areas.....	3,100	3,098	3,205	103	892	937	961	108
Kans.City & St.Jos.,Mo.-Kans....	2,368	2,365	2,446	103	971	1,005	1,043	107
St. Louis, Mo. & Suburb., Ill...	2,802	2,905	2,971	106	659	685	705	107
Ozarks, Mo.-Ark.....	570	648	636	112	538	621	608	113
Three South Dakota areas.....	576	592	590	102	978	1,050	1,055	108
Nebraska-Western Iowa.....	1,291	1,427	1,475	114	865	941	977	113
Three Kansas areas.....	1,258	1,241	1,268	101	863	894	938	109
SOUTH ATLANTIC:								
Upper Chesapeake Bay, Md.....	2,047	2,175	2,197	107	921	913	927	101
Washington, D. C.....	2,722	2,612	2,630	97	1,269	1,345	1,363	107
Appalachian,Va.,-W.Va.-Tenn....	670	705	718	107	808	860	869	108
Clarksbg. & Wheeling, W. Va.....	659	668	664	101	561	598	598	107
Tri-State Ky.-Ohio-W. Va.....	1,073	1,127	1,129	105	578	638	641	111
North Carolina-S.....d	3,000	2,926	2,990	100	947	990	1,015	107
South Carolina-S.....d	1,170	1,082	1,115	95	1,289	1,288	1,340	104
Southeastern Florida.....	1,389	1,355	1,367	98	15,438	15,753	15,898	103
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas.....	2,547	2,491	2,502	98	673	700	704	105
Four Tennessee areas.....b	2,486	2,758	2,773	112	735	794	801	109
Mississippi-FS.....d	1,850	1,948	1,944	105	673	773	782	116
WEST SOUTH CENTRAL:								
Fort Smith, Ark.....	130	130	135	104	847	1,052	1,032	122
Central Arkansas.....	635	607	580	91	832	974	949	114
Two Louisiana areas.....b	1,262	1,378	1,468	116	755	850	906	120
Okla. Met. & Red River Valley...	1,967	2,051	2,063	105	817	868	897	110
North Texas.....	2,554	2,678	2,615	102	1,130	1,326	1,300	115
Six Texas areas.....	2,691	2,845	2,849	106	1,407	1,525	1,537	109
MOUNTAIN:								
Two Colorado areas.....	1,707	1,697	1,672	98	1,109	1,006	1,050	95
Colorado Springs-Pueblo, Colo...	127	170	197	155	757	1,104	859	113
Rio Grande, N.Mex.-Tex.-Colo....	824	888	897	109	2,180	1,866	2,007	92
Central Arizona.....	1,258	1,366	1,358	108	4,625	5,399	5,431	117
Great Basin, Utah-Nevada.....	1,149	1,125	1,103	96	1,047	978	987	94

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Nov. 1963	Oct. 1964	Nov. 1964	Nov. 1964 as % of Nov.	Nov. 1963	Oct. 1964	Nov. 1964	Nov. 1964 as % of Nov. 1963
PACIFIC:	1,000	1,000	1,000					
	pounds	pounds	pounds	Percent	Pounds	Pounds	Pounds	Percent
Inland Empire, Wash.-Ida.....	446	487	476	107	763	871	852	112
Puget Sound, Wash.....	3,250	3,478	3,309	102	1,146	1,303	1,258	110
Total 85 areas								
(77 Federal 8 State)	144,433	147,044	149,106	e103.2	800	845	e864	e108.0

F- Federal Order unless otherwise noted; S- From State sources; FS- From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See below for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from Producers in the State. e. Preliminary.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Northern Ohio - North Central, Northeastern, Toledo and Youngstown-Warren; Southern Ohio - Cincinnati, Columbus, and Dayton-Springfield; Indiana - Fort Wayne, Indianapolis and South Bend-LaPorte-Elkhart; Michigan - Southern, Upper Peninsula and Upstate; Wisconsin - Madison, Milwaukee and Northeastern; Minnesota - Duluth-Superior and Minneapolis-St. Paul; Iowa - Cedar Rapids-Iowa City, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; South Dakota - Black Hills, Eastern and Sioux Falls-Mitchell; Kansas - Neosho Valley, Southwest and Wichita; Kentucky-Indiana - Paducah and Louisville-Lexington-Evansville; Tennessee-Chattanooga, Knoxville, Memphis and Nashville; Mississippi - Central, Delta, Gulf and Northeast; Louisiana - New Orleans and Northern; Texas - Austin-Waco, Corpus Christi, Central West, Lubbock-Plainview, Panhandle and San Antonio; and Colorado - Eastern and Western.

(Continued from page 20)

Total fluid product sales 3 percent above October a year ago

During October, average daily sales of all fluid products in 79 markets were 4 percent more than September and 3 percent above October a year ago. Combined sales of all fluid products in the first 10 months of 1964 were nearly 2 percent more than in the similar period of 1963. Of the 41 market combinations shown, sales during the first 10 months of the year were higher than a year earlier in 34, lower in 2, unchanged in 5. The average milkfat test of October sales, at 3.55 percent, was unchanged from September and compared with the test of 3.57 percent a year earlier.

Receipts from producers in November increase 3 percent from a year ago

Average daily receipts of milk from producers in 8 State and 77 Federal order marketing areas gained 3 percent from November 1963. Average daily receipts per individual producer, at 864 pounds, were 8 percent above November the previous year.

United States December milk production up 3 percent

Milk production in the United States during December is estimated at 10.0 billion pounds, 1 percent more than the previous record for the month set in 1961 and 3 percent above a year earlier. On a daily basis, milk production advanced 3 percent from November to December, compared with the seasonal gain of 2 percent in 1963. Relative to population, December milk production amounted to 1.66 pounds per person daily, compared with 1.64 pounds a year earlier.

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STATISTICAL REPORTING SERVICE
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FLUID MILK AND CREAM REPORT

Cop. 2 FEBRUARY 1965

MAR 2 1965

February 17, 1965

SUMMARY CURRENT SERIAL RECORDS

Dealers' buying prices and home and store prices in early February were unchanged to slightly lower, the Crop Reporting Board reports. Dealers' fluid-use prices declined in 18 markets, one in about every 9. Milk delivered to homes in quarts was up in price in 2 markets but down in one; in half-gallons, prices were higher in 2 markets, lower in 3. Out of stores, prices for half-gallons advanced in 5 markets, declined in 6; for gallons, 7 markets were higher, 6 lower.

Early February prices of milk for fluid use averaged \$5.43 per hundredweight--4 cents less than January but 1 cent more than February 1964. Compared with the 1959-63 average for the month, the average this month is 5 cents lower. Averages were lower than January in 8 of the 9 regions and unchanged in one. The February average is higher than a year earlier in 7 of the 9 regions. These increases ranged from 1 cent per hundredweight in the East South Central to 15 cents in New England. Sizable increases by region were 8 cents per hundredweight in the Mountain States, 7 cents in the East North Central and 6 cents in the South Atlantic. Regional averages were the same as last year in the West North Central and 10 cents lower in the Middle Atlantic.

The average single quart home delivered price for the most common grade of whole milk in 25 major cities in early February was 28.1 cents. This is unchanged from January, but six-tenths of a cent above February last year and 1.6 cents higher than the average for the month. Half-gallons out of stores averaged 46.5 cents for these same cities in early February. This is unchanged from January, but one-tenth of a cent less than February 1964. It is four-tenths cent more than the 5-year February average.

Average daily sales of whole milk (preliminary) in 9 State and 72 Federal markets in December 1964 were 1 percent above November and 3 percent greater than December the previous year. November sales were 5 percent below October and 2 percent less than November 1963. Skim milk sales during November declined 5 percent from October but were 6 percent higher than November a year ago. Sales of milk and cream mixtures (half-and-half) in 74 marketing areas decreased 4 percent from October and were 6 percent smaller than a year earlier. Other cream item sales in 75 marketing areas during November were 19 percent larger than October but were 6 percent smaller than November 1963. In 79 areas, sales of all fluid items (average daily) during November were below October by 3 percent and were 2 percent lower than a year earlier. Producer receipts during December in 8 State and 77 Federal marketing areas were 4 percent higher than December 1963. Receipts per producer advanced 9 percent from December 1963 to December 1964.

SPECIAL IN THIS ISSUE

Annual prices....Pages 27-30

Annual receipts..Pages 27,31-32

PRICES IN FLUID MILK MARKETS, FEBRUARY 1965

Dealers' buying prices for Class I milk in New England in early February averaged \$6.17 per hundredweight. This is unchanged from January but 15 cents higher than in February last year. Home delivered half-gallons advanced a cent in Bellows Falls, Vt., the only reported price change there. In Springfield, Mass., store gallons dropped 6 to 11 cents for the only sizable change in prices reported for the month.

In the Middle Atlantic Region, prices for fluid use milk in early February averaged \$5.91 per hundredweight -- 9 cents less than January and 10 cents under February a year ago. Class I prices in the New York-New Jersey area declined 13 cents per hundredweight. In the New York Metropolitan portion of the area, store gallons and half-gallons in some outlets increased a cent per quart. Half-gallons in other outlets were down as much as 2 cents per quart. Other prices in the New York Metropolitan and the remainder of the area were stable. In Trenton, N. J., half-gallons delivered to homes advanced 2 cents for the only reported price change in the market. A Class I price decline occurred in Scranton, Pa. Home delivered quarts were unchanged from January. Home delivered half-gallons were 3 cents lower; at stores, half-gallons declined 3 cents.

Milk used for fluid purposes in the East North Central States averaged \$4.59 per hundredweight in early February. This is 3 cents under January but 7 cents over February last year. Akron, Canton, and Cleveland, Ohio Class I prices declined 11 cents per hundredweight. Home and store prices in these markets were generally unchanged. Class I prices in Columbus, Ohio were 14 cents per hundredweight lower with slight declines in store half-gallons and gallons. Toledo, Ohio Class I prices declined 15 cents per hundredweight with home and store prices generally the same as January. In Peoria, Ill., half-gallons out of stores dropped 1 cent per quart for the only reported price change for the market. Adjustments in store half-gallons occurred in Rock Island, Ill. Home delivered quarts in Detroit advanced a cent for the only important price change in the market. In Grand Rapids, Mich., some home delivered half-gallons were up a cent. Store half-gallons increased a half cent in some outlets and a cent in others.

West North Central fluid use prices in early February averaged \$4.38 per hundredweight -- 4 cents below January but unchanged from February a year earlier. In Aberdeen, S. D., store half-gallons advanced a cent for the only important price change in the market. Topeka, Kan. reported half-gallons in some stores 15 cents higher and gallons as much as 26 cents above January as the price war conditions reported last month relaxed. Class I prices in this market were 7 cents per hundredweight lower.

Dealers' buying prices for fluid use milk in the South Atlantic States averaged \$6.00 per hundredweight. This is 2 cents below January but 6 cents above February 1964. Class I prices in Charleston and Huntington, W. Va. were 13 cents per hundredweight below January. Other prices reported in these markets were unchanged. In Columbia, S. C., store half-gallons in some outlets were 2 cents lower

for the only reported change in the market. Class I prices are not currently determined. Gallon jugs were 4 cents lower in some stores in Tampa, Fla. for the only reported change for the market.

East South Central Class I prices in early February averaged \$5.52 per hundredweight -- 4 cents lower than January but 1 cent higher than February a year ago. In Chattanooga, Tenn., home delivered half-gallons were 3 cents lower than January; the same unit in stores was 2 to 3 cents higher. Other prices were unchanged. Memphis, Tenn. Class I prices declined 12 cents per hundredweight; other prices in this market were unchanged.

Fluid use prices in the West South Central Region averaged \$5.73 per hundredweight in early February -- 4 cents less than in January but 4 cents more than February a year ago. Ft. Smith and Little Rock, Ark. both reported a Class I decline of 12 cents per hundredweight, with no changes at consumer levels. Class I prices in Tulsa, Okla. were 10 cents per hundredweight below the previous month. Home delivery prices were unchanged; out-of-store half-gallons were up a cent and gallons 4 cents higher. Gallon jugs at stores were 4 cents lower in Galveston, Tex. and at some outlets in Houston. Class I, home delivery and store half-gallon prices in both Galveston and Houston, Tex. were unchanged.

In the Mountain States, milk used for fluid purposes in early February averaged \$5.40 per hundredweight -- down 4 cents from January but up 8 cents from February 1964. Home delivery quarts in Great Falls, Mont. dropped 3 cents for the only important price change in the market. Class I prices in Phoenix, Ariz. declined 5 cents per hundredweight. Home delivered quarts were unchanged. Half-gallons at both home and stores in this market dropped 7 cents and store gallons were 13 cents below January as price war conditions prevailed.

Fluid use prices in early February in Pacific Coast States averaged \$5.33 per hundredweight. This is below January by 1 cent but above February last year by 2 cents. In Portland and Salem, Ore., the only price changes reported were for gallon jugs out of stores. Prices of this unit in some Portland outlets were 6 cents higher and in some Salem outlets 6 cents above January.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	6.18	d7.1	6.18	3.04	23½	46	90	3.7-4.0	27-27½
Caribou-Presque	3.5	5.84	d7.1	5.84	3.04	24	46½	96	3.7-4.0	k27
NEW HAMPSHIRE-S										
Concord.....	3.5	6.18	d7.1	6.18	d3.28	25	47	-	-	m27½
Man.-Nashua- Portsmouth.....	3.5	6.18	d7.1	6.18	d3.30	25	49	94	3.7-4.0	27½-28½
VERMONT-S										
Bellows Falls...			Not determined			-	-	76	3.9	24
Burlington.....			Not determined			21	41	76	3.7-4.0	24-25
MASSACHUSETTS-F										
Boston.....	3.5	6.18	d7.1	6.18	d3.30	24-25½	39-43	98	3.7	30-31
Lowell-Lawrence.	3.5	6.18	d7.1	6.18	d3.30	24½-25½	44-46	-	3.7	28½-30½
New Bedford.....	3.5	6.18	d7.1	6.18	d3.30	22-26	44-48	97-98	3.7	27-30
Springfield.....	3.5	6.18	d7.1	6.18	d3.30	25-26	42-45	96	-	30-31
Worcester.....	3.5	6.18	d7.1	6.18	d3.30	24-26	44-48	98	-	29½-31½
RHODE ISLAND-F										
All areas.....	3.5	6.18	d7.1	6.18	d3.30	25-25½	43	94.8	3.7	29-30
CONNECTICUT-F										
Hartford.....	3.5	6.18	7.1	6.18	d3.30	26½	47½	-	3.5	32-33
New Haven.....	3.5	6.18	7.1	6.18	d3.30	26½-27	47½-49	-	3.5-3.7	33-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	5.554	4.0	5.55	3.25	27	46	104	3.7	29-30
Binghamton-F....	3.5	5.43	4.0	5.43	3.28	21-24	42	92	3.65	29
Buffalo-***.....	3.5	6.00	4.0	6.00	d3.62	22½-24½	33-38	96	-	29-30
N. Y. Metro.-F..	3.5	e5.96	4.0	5.96	-	-	-	-	-	25-29½
Rochester-***....	3.5	6.00	4.0	6.00	-	26	47-51	104	3.5	29-31
Schenectady-F...	3.5	5.542	4.0	5.54	3.36	24-27	41-46	-	-	29
Syracuse-F.....	3.5	5.384	4.0	5.38	-	23½	45	92	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	6.00	7.0	6.00	6.00	25-26	47-49	112	3.55-3.65	32
Camden.....	3.5	6.00	7.0	6.00	6.00	25	48	96	3.6	31
Northern N. J...	3.5	e5.96	4.0	5.96	-	27	52	104	3.5	29-31
Trenton.....	3.5	6.00	7.0	6.00	6.00	25	45	-	3.7	29
PENNSYLVANIA-S										
Erie.....	4	6.50	5.0	6.25	4.60	25½	48½	104	3.5	28
Harrisburg.....	4	6.48	5.0	6.23	3.22	24½	49	101-102	3.7	27
Johnstown.....	4	6.50	6.0	6.20	-	24½	48½	106	3.8	k27
Philadelphia-F..	3.5	v6.00	7.0	6.00	d3.32	23-26	42½-48½	108	3.55-4.0	31-33
Pittsburgh.....B	4	5.88	n	5.40	3.27	25½	45½	B93	3.5	28
Reading.....	4	6.53	5.0	6.28	d3.15	25	50	104	3.6	27½
Scranton.....	3.5	5.95	5.0	5.95	-	25½	48½	97	3.8	28
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	4.98	7.5	4.98	4.98	-	-	-	3.5	25
Canton.....	3.5	4.98	7.5	4.98	4.98	-	-	-	3.5	25-26
Cincinnati.....	3.5	4.74	7.4	4.74	4.74	22	-	-	3.5	26-27
Cleveland.....	3.5	4.98	7.5	4.98	4.98	-	-	-	3.5	26
Columbus.....	3.5	4.78	8.2	4.78	4.78	-	-	-	3.5	27-28
Dayton.....	3.5	4.64	7.4	4.64	4.64	-	-	-	3.5	27
Toledo.....	3.5	4.75	7.4	4.75	4.75	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)- Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
NEW ENGLAND:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
MAINE-S							
Augusta-Portland	(D) 1¢-10+; ½gal. 2¢-5+	51-53	98	3.7-4.0	25½-26	50	91-95
Caribou-PresqueI	(D) 1¢-10+; ½gal. 2¢-5+	k52	k99	3.7-4.0	27	52	k99
NEW HAMPSHIRE-S							
Concord.....	(D) 1¢-6+; 2¢-10+	w53	98	3.7-3.9	27½	53	96
Man.-Nashua- Portsmouth.....	(D) 1¢-6+; 2¢-10+	53-55	98-103	-	27½	53	96
VERMONT-S							
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+	B46	-	3.9	23	45	-
Burlington.....	(M) 1¢-60+; 2+-120+	k47-51	-	3.6-4.0	23	45	-
MASSACHUSETTS-F							
Boston.....	(D) ½gal. 3¢-2+; 6¢-3+	50-56	97	3.7	25½-28	46	81-85
Lowell-Lawrence.	(D) ½gal. 3¢-2+; 6¢-3+	53-57	-	-	29	44	-
New Bedford.....	(D) 1½¢-4+; 2¢-6+	47-53	-	-	28	47-50	83
Springfield.....		52-55	92-96	-	27½	47-48	75
Worcester.....	(W) ½¢-12+; 1¢-21+; ½gal. 3¢-2+; 6¢-3+	51-57	95-101	-	27½-29	48-49	81-86
RHODE ISLAND-F							
All areas.....	(D) ½gal. 3¢-2+; 6¢-3+	54-55	-	3.7	27	46	83
CONNECTICUT-F							
Hartford.....		56-58	98-108	3.5	27	46-47	75
New Haven.....		58-59	102-109	3.7	28	51	89
MIDDLE ATLANTIC:							
NEW YORK							
Albany-F.....	(D) ½gal. 10¢-2+	58	-	3.7	27-30	43-54	79
Binghamton-F....	(D) 5¢-2+; ½gal. 10¢-2+	55	-	3.65	25-26	43	-
Buffalo-**-.....	(W) (1¢-8+; 2½¢-4¢-13+; 4½¢-25+; ½gal. 3¢-10+; 5-8¢-19+; 9¢-28+)	56-59	-	3.60	23-26	45-51	k89
N. Y. Metro.-F..		49-55	93-99	-	20-30	40-56	74-89
Rochester-**-.....	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+	51	-	3.5	26	51	-
Schenectady-F....	(D) 3¢-5+; ½gal. 5¢-2+	57	-	3.7	27	49	k89
Syracuse-F.....	(D) 2¢-5+; 3¢-7+	58	-	3.65	25	41	-
NEW JERSEY-F*							
Atlantic City...		B57-62	107-108	3.55-3.65	26½	50	86
Camden.....		52-60	B98-105	3.6	26-30	47-50	86
Northern N. J....		53-55	96-98	3.5	25-28	45-54	84
Trenton.....		54	98-102	3.7	j27	48-51	86-88
PENNSYLVANIA-S							
Erie.....		53	102	3.5	27	51	96
Harrisburg.....		54	-	3.7	26	52	-
Johnstown.....		k53	-	3.8	26	51	-
Philadelphia-F..		56-61	110-112	3.25-4.0	27½	51	98
Pittsburgh.....B		51	102	3.5	27	48½	94-96
Reading.....		55	-	3.6	26½	53	-
Scranton.....		k53	-	3.8	27	50	96
E. NORTH CENTRAL:							
OHIO-F							
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	46	-	3.5	24-26	38-42	75
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45-46	-	3.5	22-25	38-42	75
Cincinnati.....	(D) 3¢-4+; (W) ½gal. 2¢-8+	48-50	-	3.5	26-28	45-48	69-72
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2½¢-90+; 3¢-120+	41-45	-	3.5	21-23	38-40	75
Columbus.....	(M) ½gal. 3¢-30+; 4¢-44+; gal. 4¢-15+; 5¢-26+	46	85	3.5	25-26	39-49	73-76
Dayton.....	(W) ½gal. 3¢-2+; 5¢-4+; 7¢-6+	45	83-86	3.5	24	38-43	69-75
Toledo.....		46-47		3.5	23-25	36-41	69-76

Table 1.--Fluid milk market prices (latest reported to 10th of month)

February 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk		
	Basic fat test	For fluid milk use ^a		For fluid cream use 3.5% fat per cwt.		Paper		Restr. dispens. per gal.	Delivered to homes		
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.			Adj. to 3.5% fat per cwt.	Quart		Half gallon	Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. NORTH CENTRAL: CONTINUED:											
INDIANA-F											
Evansville.....	3.5	4.72	7.3	4.72	4.72	22	41	84	3.5	24	
Fort Wayne.....	3.5	4.45	7.0	4.45	4.45	19-20	35-36	82	3.5	24-25	
Gary.....	3.5	4.29	7.0	4.29	3.66	-	-	96	3.5	k32½	
Indianapolis...	3.5	4.52	7.0	4.52	4.52	24	43	80	3.3	26	
South Bend.....	3.5	4.29	7.5	4.29	4.29	23½	45	83-88	3.5	25	
ILLINOIS											
Alton-F.....	3.5	4.36	7.0	4.36	4.36	22	36½	70	-	25	
Chicago-F.....	3.5	4.29	7.0	4.29	3.66	26½	49	-	3.5	29½-34	
Peoria.....			Not determined			19½	34½	76	3.3	25	
Rockford-F.....	3.5	4.00	7.0	4.00	4.00	-	-	-	-	k26	
Rock Island-F..	3.5	4.21	7.2	4.21	4.21	21	35½	83	3.4	m26	
Springfield....	-	-	-	-	-	-	-	86	3.25-3.5	22-25	
MICHIGAN-F											
Battle Creek...	3.5	4.88	6.6	4.88	4.88	20	36	82	3.5	23	
Detroit.....	3.5	5.00	6.6	5.00	5.00	19	35	-	3.5	27	
Grand Rapids...	3.5	4.85	6.6	4.85	4.85	17-19	27-31	70-85	3.5-3.7	21-23	
Kalamazoo.....	3.5	4.85	6.6	4.85	4.85	18-20	28-35	-	3.5	26	
Lansing.....	3.5	4.93	6.6	4.93	4.93	-	-	-	3.5	26	
Marquette.....	3.5	4.38	7.3	4.38	4.38	18	38	72	3.5	k23	
Sag.-Bay C.-Mid	3.5	5.00	6.5	5.00	5.00	-	-	-	-	28½	
WISCONSIN											
Beloit-F.....	3.5	4.00	7.0	4.00	4.00	16-19	30-35	74	3.6	25	
Eau Claire.....	3.5	3.55	7.0	3.55	3.55	-	33½/3	72½	3.35	-	
Green Bay-F....	3.5	3.75	7.2	3.75	3.75	20	38	73½	3.6	23-24	
Madison-F.....	3.5	4.20	7.1	4.20	4.20	17½-19½	34-37½	70-79	3.5	24-26	
Milwaukee-F....	3.5	4.20	7.0	4.20	4.20	19.6	-	83	3.65	27	
Superior-F.....	3.5	4.00	7.5	4.00	4.00	19	37	82	3.5	23	
W. NORTH CENTRAL:											
MINNESOTA											
Bemidji.....	3.5	3.50	-	3.50	3.50	17-19	34-36	68	3.5	k21	
Duluth-F.....	3.5	4.00	7.5	4.00	4.00	19	37	82	3.5	23	
Minneapolis-F..	3.5	3.90	7.4	3.90	3.90	16-17	-	63	3.5	k23-24	
St. Paul-F.....	3.5	3.90	7.4	3.90	3.90	18-19	34-36	69	3.5	k22-24	
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	72	-	21	
IOWA											
Burlington.....	-	-	-	-	-	19	35	72	3.3	23-24	
Des Moines-F...	3.5	4.40	7.0	4.40	4.40	22	39	82	3.7-3.9	m25½	
Ft. Dodge-F....	3.5	4.06	7.0	4.06	4.06	19.8	37.8	73.8	3.4	25	
Sioux City-F...			Not determined			20	40	78	3.5	24	
MISSOURI-F											
Kansas City....	3.5	4.75	7.0	4.75	4.75	18¾	36½	77	3.3-3.5	k26	
St. Louis.....	3.5	4.46	7.0	4.46	4.46	22	36½	78	3.3	30-31	
Springfield....	3.5	4.19	7.0	4.19	4.19	21	41	80	3.8	k26	
NORTH DAKOTA											
Bismarck-Mandan	3.5	4.03	7.0	4.03	-	18	35	-	-	m18	
Fargo-Moorhead.	-	See Table 6, page 18				18-19	35-38	70-72	-	k22	
Grand Forks....	-	D.R.	10.6	3.71	-	18-20	32-39	-	3.5	21	
SOUTH DAKOTA-F											
Aberdeen.....	3.5	4.65	7.0	4.65	4.65	20	39	76	3.4	23	
Sioux Falls....	3.5	4.55	9.2	4.55	4.55	21½	40	80	3.5	23	
NEBRASKA											
Lincoln-F.....	3.5	4.65	7.2	4.65	4.65	19	35	72	3.3-3.8	24	
Omaha-F.....	3.5	4.65	7.2	4.65	4.65	20	40	80	3.3-3.5	24	
Scottsbluff....	3.5	4.65	7.2	4.65	4.65	22	41-43	70	3.25	k26	

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Consumer prices for the most common grade of whole milk							
	Delivered to homes				Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon	
		Half gallon	Gallon		Quart	Half gallon		
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents	
CONTINUED:								
INDIANA-F								
Evansville.....	(W) ½gal. 3¢-12+	44	-	3.5	24-25	33-41	65-79	
Fort Wayne.....		44	79	3.5	22	36	68	
Gary.....	(W) ½gal. 3¢-6+; 5¢-10+; 7¢-11+	59	96	3.5	26	49	79	
Indianapolis...	(W) ½gal. 5¢-10+; 6¢-15+	46	79-84	3.3	26	41	69	
South Bend.....		46	88	3.5	25	45	83	
ILLINOIS								
Alton-F.....	(D) ½gal. 4¢-2+	46	86	3.3-3.4	25	43½-44½	83	
Chicago-F.....		53-55	91-92	3.5	26	47	79	
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; ½gal. 3¢-2+; 5¢-4+	48	87	3.3	22	35-37	k69-73	
Rockford-F.....		k49	D86	-	D27	D46	Dk71	
Rock Island-F...	(W) 1¢-20+	w46	82	3.4	j26	40-45	75-83	
Springfield....	(W) ½gal. 2¢-7+	39	67-73	3.25-3.52	24-25	34½-40	63-73	
MICHIGAN-F								
Battle Creek...		w43	-	3.5	23	39-45	-	
Detroit.....	(W) 1¢-8+; 2¢-18+; ½gal. 2¢-8+; 4¢-9+	47	-	3.5	24-27	t37-38	-	
Grand Rapids...	(M) 1¢-60+; 2¢-120+; ½gal. 1¢-30+; 2¢-60+	35-37	-	3.5-3.7	21-22	30-33⅓	-	
Kalamazoo.....	(M) ½gal. 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-	
Lansing.....	(W) ½gal. 4¢-7+	42	-	3.5	23-25	39	-	
Marquette.....	(M) 1¢-90+; ½gal. 2¢-45+	k43	-	3.5	22	42	-	
Sag.-Bay C.-Mid..	(W) ½gal. 1¢-5+; 4¢-9+; 6¢-10+	50	-	-	18½-25	37-39	-	
WISCONSIN								
Beloit-F.....		44	79	3.6	22-25	42-44	71-79	
Eau Claire.....		k42	-	3.35	-	40	-	
Green Bay-F....		44-46	79-83	3.6	21½-22	39½	73	
Madison-F.....		44-46	81-82	3.5	23	41½-42	75	
Milwaukee-F....	(M) ½gal. 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	B38-40	B71-73	
Superior-F.....		45	-	3.5	21-22	41	-	
W. NORTH CENTRAL:								
MINNESOTA								
Bemidji.....		k41	-	3.5	21	40-41	-	
Duluth-F.....		45	-	3.5	21-22	41	-	
Minneapolis-F..		k42-43	77	3.5	20-22	33½-35½	65-67	
St. Paul-F.....		k40-43	-	3.5	20-22	34½-36½	-	
Winona.....		41	-	-	21	38-41	-	
IOWA								
Burlington.....		m43	-	3.3	21-23	39	-	
Des Moines-F...		m45	79	3.7	j26½	j46	79	
Ft. Dodge-F....		47	-	3.4	23-24	43-46	-	
Sioux City-F...		45	83	3.5	23	44	78	
MISSOURI-F								
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87	
St. Louis.....	(D) ½gal. 4¢-3+	48-49	-	-	24-25	42½-44½	81-83	
Springfield....		k51	k97	3.8	25	49	k89	
NORTH DAKOTA								
Bismarck-Mandan		k38	-	-	19	38	-	
Fargo-Moorhead.		k43	k84-86	-	22	42-43	84-86	
Grand Forks....		k42	-	3.5	20-21	39-41	-	
SOUTH DAKOTA-F								
Aberdeen.....		m44	86	3.4	23	44-45	86	
Sioux Falls....		45	-	3.5	23	43	-	
NEBRASKA								
Lincoln-F.....		45-47	87	3.3	23	43	83	
Omaha-F.....		48	92	3.3-3.5	23-24	46-48	84	
Scottsbluff....		k45	k89	3.25	25	44-46	k89	

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use	Paper		Restr.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	3.5% fat per cwt.	Quart	Half gallon	dispens. per gal.	Milkfat test	Glass single qt.
		Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
W. NORTH CENTRAL										
CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.75	7.0	4.75	4.75	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.75	7.0	4.75	4.75	21-22	42	85	3.4-3.5	25-26
Wichita.....	3.5	4.92	7.0	4.92	4.92	22	41	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	6.00	d7.6	6.00	6.00	25	45	104	3.55	26-32
MARYLAND										
Baltimore-F.....	3.5	5.63	d7.6	5.63	5.63	28	53	99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	-
DIS. OF COL.-F										
Washington.....	3.5	5.605	7.6	5.60	5.60	29	49	110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	5.605	7.6	5.60	5.60	29	49	110	3.5-3.7	31-32
N'flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	5.06	7.5	5.06	5.06	26	46	100	3.5-3.6	30
Huntington.....	3.5	5.06	7.5	5.06	5.06	26	46	-	3.5	33
Wheeling.....	3.5	5.07	7.5	5.07	5.07	22-24½	42-44	80	3.5	28
NORTH CAROLINA**										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....			Not determined			24½	44½	94	4.0	27
Columbia.....			Not determined			25	43-45	96	4.0	27
Greenville.....			Not determined			-	-	96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Atlanta.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Savannah.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
FLORIDA										
Jacksonville....	4	6.40	7.5	6.02	-	27	53	105	3.6-4.0	30
Miami-F.....	4	6.82	7.5	6.44	d4.10	-	-	110	4.1	31
Tampa.....	4	6.40	7.5	6.02	-	-	-	-	3.8	29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.72	7.3	4.72	4.72	21	40	78	-	25
Louisville.....	3.5	4.72	7.3	4.72	4.72	20	38	80	3.7	27
Paducah.....	3.5	4.90	7.0	4.90	4.90	22	39	82	4.0	26
TENNESSEE-F										
Chattanooga....	3.5	5.48	8.1	5.48	5.48	23	42	83	3.7-4.0	26
Knoxville.....	3.5	5.47	7.7	5.47	5.47	24	45	86	3.7	26
Memphis.....	3.5	5.55	7.0	5.55	5.55	22	30-35	80	3.5	27
Nashville.....	3.5	5.00	7.0	5.00	5.00	21	36½	78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25½	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26½	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26½	50½	96	3.8	k28½

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
W. NORTH CENTRAL							
CONTINUED:							
KANSAS-F							
Kansas City.....		w45	k87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	81-88	3.4-3.5	23-26	44-45	75-81
Wichita.....		k48	k91	3.3-3.5	25	45-46	85-87
SOUTH ATLANTIC:							
DELAWARE-F							
Wilmington.....		48-55	97	3.5-3.6	26	45	79
MARYLAND							
Baltimore-F.....		56	-	3.51	29	253	-
Cumberland.....		-	-	-	-	-	-
DIS. OF COL.-F							
Washington.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal. 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
VIRGINIA							
Alex.-Arl.-F.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal. 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S...	(M) 1¢-78+	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	54	-
Roanoke-S.....	(D) ½¢-2+	k56	-	3.5	28-29	55-56	-
WEST VIRGINIA-F							
Charleston.....		58	98	3.5	33	59	79-97
Huntington.....		52	98	3.6	28-32	58-63	79-95
Wheeling.....		m49	87-89	3.5	28	50	79-89
NORTH CAROLINA **							
Asheville.....		55	104-109	3.8	28	55	k109
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	-	3.8	28	55	-
Winston-Salem...		k55	-	-	27	53	-
SOUTH CAROLINA							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24+	53	-	4.0	27	47-53	-
Greenville.....		53	-	4.0	27	37-49	-
GEORGIA-S							
Aug.-Col.-Macon.		57	107	3.7-4.0	28	55	103
Atlanta.....		57	107	3.7-4.0	28	55	103
Savannah.....		57	103	3.7-4.0	28	55	99
FLORIDA							
Jacksonville....		57	109	3.6-4.0	30	B58	106-109
Miami-F.....		59	116	4.1	31	61	109
Tampa.....		45-49	89	3.8	28	45	79-83
E. SOUTH CENTRAL:							
KENTUCKY-F							
Lexington.....		46	84	-	25	46	w82
Louisville.....	(D) ½ gal.; 2¢-2+	49	87	3.7	26	45	83
Paducah.....		k46	k89	4.0	25	44	-
TENNESSEE-F							
Chattanooga.....		43	75	3.5-4.0	26	43-47	73
Knoxville.....		49-52	83-85	3.7	27	49-52	83
Memphis.....		k47	-	3.5	25	39-42	-
Nashville.....		k44	k87	3.5	22-23	38-39	77-78
ALABAMA-S							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

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February 1965

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	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.0	5.35	5.35	23½	46	-	3.74	27½
Greenwood-F....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90	3.74	k27½
Gulfport-Biloxi	3.5	y5.65	7.0	5.65	5.65	24½	48	-	3.88	28½
Jackson.....	3.5	y5.50	7.0	5.50	5.50	24	47	92	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.64	7.3	5.64	5.64	22	40	84	3.45	k27
Little Rock....	3.5	g5.60	7.0	5.60	5.60	25	49	94	3.60	29
LOUISIANA--**										
Baton Rouge....	4	y6.57	7.1	6.22	6.22	26	50	98	3.8-4.0	m28-29
New Orleans-F..	3.5	sy6.22	7.0	6.22	6.22	26	49	97	3.9	m29
Shreveport-F...	3.5	sy6.22	7.0	6.22	6.22	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	g5.25	7.3	5.25	5.25	23	45	93	3.54	28
Tulsa.....	3.5	5.11	7.3	5.11	5.11	27	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.745	7.0	5.74	5.74	25½	49	-	3.5	28
Dallas-F.....	3.5	5.44	7.2	5.44	5.44	26	45	96	4.0	28-29
El Paso-F.....	3.5	5.64	7.2	5.64	5.64	20-25	37-48	80	3.5	m28
Galveston.....	4	f6.25	7.0	5.90	5.90	25½	48½	89	4.0	m28
Houston.....	4	6.25	7.0	5.90	5.90	24	46	81	4.0	28
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	92	3.7	k23
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	77	3.5	24
Idaho Falls....	3.5	4.90	8.3	4.90	4.90	21½	42	81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.34	10.9	5.34	5.34	21	42	82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.35	7.5	5.35	5.35	24	46	-	3.35	k27
Denver.....	3.5	5.35	7.5	5.35	5.35	24	46	93	3.3-3.4	27
Pueblo.....	3.5	5.35	7.5	5.35	5.35	24	46	93	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.54	7.2	5.54	5.54	24	41	97	3.5	28
ARIZONA-F										
Phoenix.....	3.5	5.63	7.8	5.63	5.63	-	-	-	-	26
Tucson.....	3.5	5.93	7.8	5.93	5.93	22	42	90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.28	7.8	5.28	5.28	21	41½	95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.63	7.0	5.28	5.28	25½	49	103	3.5	k29
Everett-F.....	3.5	g5.20	7.3	5.20	5.20	24½	48½	99	3.6	28½
Seattle-F.....	3.5	g5.20	7.3	5.20	5.20	24½	48½	103	3.5	28½
Spokane-F.....	3.5	5.07	7.5	5.07	5.07	24	48	98	3.5	m27

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.;(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. SOUTH CENTRAL	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
MISSISSIPPI-S							
Columbus-F.....		53	100	3.74	27 $\frac{1}{2}$	51	102
Greenwood-F.....		k53	-	3.74	26 $\frac{1}{2}$	51	-
Gulfport-Biloxi		55	110	3.88	27 $\frac{1}{2}$	53	106
Jackson.....		k54	-	3.77	28	54	-
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	90	3.45	27	45	-
Little Rock....		w54	98	3.60	28	54	-
LOUISIANA-**							
Baton Rouge....		m55	103	3.8-4.0	28	54	101
New Orleans-F..		56	106	3.9	28	53	101
Shreveport-F...		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	98
Tulsa.....		m52	99	-	31	50	92
TEXAS							
Austin-F.....		53	93	3.5	28	51	93
Dallas-F.....		k49	95	4.0	27	47	91
El Paso-F.....	(M) 1¢-75+; $\frac{1}{2}$ gal. 1¢-38+	51	-	3.5	27-29	47-49	91-97
Galveston.....		w53	89	4.0	28	52	89
Houston.....		50-53	85-93	4.0	25 $\frac{1}{2}$ -27	47-50	79-85 $\frac{1}{2}$
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k96	3.7	23	51	k96
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) $\frac{1}{2}$ gal. $\frac{1}{2}$ ¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	(M) 1¢-80+; $\frac{1}{2}$ gal. 2¢-40+; 4¢-20+	51	96	3.3-3.4	26	B39-49	89-92
Pueblo.....		k51	k98	3.3	25	51	k96
NEW MEXICO-F							
Albuquerque....		51	-	3.5	28	49	-
ARIZONA-F							
Phoenix.....		m39	78	-	25	36	72
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27 $\frac{1}{2}$	51	k99
Everett-F.....	(M) 1¢-50+; 1 $\frac{1}{2}$ ¢-70+; 2¢-90+	w56	-	3.6	27	51	k99
Seattle-F.....	(M) 1¢-50+; 1 $\frac{1}{2}$ ¢-71+; 2¢-91+	k56	-	3.5	27	50 $\frac{1}{2}$	85
Spokane-F.....		k56	106	3.5	27	54	101

Table 1.--Fluid milk market prices (latest reported to 10th of month)
February 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use a		For fluid cream use		Paper		Restr. dispens	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	3.5% fat per cwt.	Quart	Half gallon	per gal.	Milkfat test	glass single qt.
PACIFIC: CONT.:	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	-	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	90	3.55	27
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.5	88	3.55	28
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	83½	3.55	h28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	89	3.55	26½
San Francisco.....	3.8	5.69	9.6	5.40	5.40	23½	46	93	3.55	h29
Santa Barbara.....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	87	3.55	26
December 1964 (not previously reported)										
Bellows Falls, Vt.	3.5	5.14	7.5	5.14	-					
Burlington, Vt....	3.5	5.01	7.5	5.01	-					
Peoria, Ill. (Jan.)	4	4.50	6.0	4.20	4.20					
Sioux City, Ia. (Jan.)	3.5	4.69	9.3	4.69	4.69					
Charleston, S. C..	4	D6.37	7.0	6.02	6.25					
Columbia, S. C.....	4	D6.51	7.0	6.16	6.25					
Greenville, S. C..	4	D6.28	7.0	5.93	6.25					
Springfield, Ill. (Jan)	3.5	4.20	7.0	4.20	4.20					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.
Rockford.....	Feb.	3.93	Beloit.....	Feb.	3.91	Knoxville.....	Feb.	4.63
Chicago-Gary.....	Feb.	3.91	Mich. Upper Pen...	Dec.a	3.98-4.28	Nashville.....	Feb.	4.50
Rock Island.....	Feb.	4.11	Muskegon.....	Dec.a	4.69	Col.-Greenwood..	Feb.	5.25
Battle Creek.....	Jan.	4.31	Upstate Michigan..	Dec.a	4.74	Fort Smith.....	Feb.	5.49
Detroit.....	Jan.	4.43	Madison-Milwaukee.	Feb.	3.89	Little Rock.....	Feb.	5.55
Grand Rapids.....	Jan.	4.28	Baltimore.....	Feb.	5.53	New Orleans.....	Feb.	5.78
Kalamazoo.....	Jan.	4.28	Washington, D. C..	Feb.	5.53	Shreveport.....	Feb.	5.52
Lansing.....	Jan.	4.36	Wash. & Benton Co.	Dec.a	4.52	Everett-Seattle.	Feb.	4.90
Sag.-Bay C.-Mid..	Feb.	4.43	Chattanooga.....	Feb.	5.00	Okla. City.....	Feb.	5.21
Marquette.....	Feb.	4.16						

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1
February 1965

Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Kansas City, Mo...10		Paducah, Ky.....	10	Okla. City, Okla..10	
New Bedford, Mass..10		Detroit, Mich.....a		St. Louis, Mo.....10		Memphis, Tenn.....5		Seattle, Wash...10	
Erie, Pa.....	5	Marquette, Mich.....10		Spgfld., Mo.....10-20		Jackson, Miss.....10		Spokane, Wash...7	
Pittsburgh, Pa.....10		Duluth, Minn.....5-15		Rapid City, S. D..10		Little Rock, Ark...5			
Cleveland, Ohio.....10		Burlington, Ia.....30		Louisville, Ky....15		Ardmore-Lawton, Okla.10			

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)

February 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes				Sold out of stores		
	Most common discount plan for quantity delivery-per quart (D)-Daily; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC: CONT.:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON**							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	53	106	3.55	24½	48	96
Los Angeles.....	(D) 1¢-4+; 2½¢-7+	55	110	3.55	24	47	94
Sacramento.....		h51	h94	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco.....		h54	h105	3.55	25½	50	100
Santa Barbara.....		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. Jan. price; cream price at Manchester \$3.28. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (23¢). CHICAGO: 55-70 mile zone; NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO: 3¢; SACRAMENTO: 4¢. I. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundredweight skim. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. t. Half gallon store prices as follows instead of as shown: Detroit-March, April 1963, 38-40¢; Sept.-Dec. 1963, 37-38¢; Jan.-July 1964, 37-39¢; Jan. 1965, 37-38¢. Dallas-1964 April through Sept. 45-47¢, Oct. 45-49¢, Nov.-Dec. 45½-47¢. A. Neg. Class I Rockford and Beloit, \$4.00 for January. B. Camden del. to homes Jan. gal. 98¢-107¢; Pittsburgh January prices the same as February instead of as shown for dispenser, Home gallon, store half gallon, gallon. Bellows Falls del. to homes Jan. half gal. 45¢; Atlantic City home delivery half gallons Jan. same as Feb; Denver store half gallons Jan. price same as Feb. Milwaukee store half gallon Jan. 38-40¢; gallon 71-73¢. Jacksonville store half gallon Jan. 58¢. D. Dec. and Jan. prices for Charleston, Columbia and Greenville S. C.; Rockford Jan. prices same as Feb. E. Jan. price same as Feb.

Table 2 .--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, February 1965a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	February 1964	January 1965	February 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	6.02	6.17	4.70-6.18	6.17
Middle Atlantic.....	17	6.01	6.00	5.38-6.28	5.91
East North Central.....	27	4.52	4.62	3.55-5.00	4.59
West North Central.....	20	4.38	4.42	3.55-4.92	4.38
South Atlantic.....	26	5.94	6.02	5.06-6.55	6.00
East South Central.....	13	5.51	5.56	4.72-6.31	5.52
West South Central.....	15	5.69	5.77	5.11-6.22	5.73
Mountain.....	14	5.32	5.44	4.78-5.93	5.40
Pacific.....	13	5.31	5.34	5.06-5.43	5.33
United States.....	162	5.42	5.47	3.55-6.55	5.43

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same. Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective.

Table 3 .--Prevailing prices of the most common grade
of whole milk in 25 cities, February 1965a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 Feb. av.	February 1964	January 1965	February 1965	1959-63 Feb. av.	February 1964	January 1965	February 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	28.5	29½-30½	30-31	30-31	45.1	45	46	46
Hartford, Conn.....	28.8	30-32	32-33	32-33	48.1	50	46-47	46-47
New York Metro, N.Y..	28.7	26-30½	25-29½	25-29½	53.8	42-54	44-51	40-56
Philadelphia, Pa.....	28.3	28-31	31-33	31-33	48.0	49	51	51
Pittsburgh, Pa.....	27.5	28½	28	28	50.8	51	48½	48½
Cleveland, Ohio.....	24.2	25	26	26	41.0	39-44	38-40	38-40
Indianapolis, Ind....	24.6	25	26	26	40.8	40	41	41
Chicago, Ill.....	30.2	29½-33½	29½-34	29½-34	46.6	47	47	47
Detroit, Mich.....	25.5	26	26	27	42.1	37-39	*37-38	37-38
Milwaukee, Wis.....	24.7	27	27	27	38.8	39-41	*38-40	38-40
Minneapolis, Minn....	22.6	23-24	23-24	23-24	34.8	34½-36½	33½-35½	33½-35½
Kansas City, Mo.....	23.8	25	26	26	40.8	42	42-44	42-44
Omaha, Nebr.....	23.4	24	24	24	45.8	46-48	46-48	46-48
Baltimore, Md.....	29.0	30	31	31	50.9	51	53	53
Washington, D. C....	28.5	30-31	31-32	31-32	45.6	47	49	49
Jacksonville, Fla....	29.2	30-31	30	30	56.4	53-58	*58	58
Louisville, Ky.....	25.8	27	27	27	44.5	45	45	45
New Orleans, La.....	27.4	28	29	29	50.3	52	53	53
Dallas, Tex.....	26.6	25-27	28-29	28-29	46.0	47	47	47
Denver, Colo.....	25.4	27	27	27	45.7	49	*39-49	39-49
Salt Lake City, Utah..	25.0	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.2	27	28½	28½	47.0	48-49	50½	50½
Portland, Ore.....	26.3	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif..b	26.7	27½	27½	27½	48.6	50	50	50
Los Angeles, Calif....	26.3	27½	28	28	45.2	47	47	47
25 cities average....	26.5	27.5	28.1	28.1	46.1	46.6	*46.5	46.5

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.

b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase.

*Revised.

Table 4.--Fluid milk prices in markets having changes between January and February 1965
(Changes effective first of month unless shown)

Markets	'Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt. (f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.
	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:										
Bellows Falls, Vt.....	Not det.	Not det.	24	24	45	46	45	45	-	-
Springfield, Mass.....	6.18	6.18	30½-31	30-31	52-55	52-55	48	47-48	81-86	75
MIDDLE ATLANTIC:										
Albany, N. Y.....	5.68	5.55	29-30	29-30	58	58	43-54	43-54	79	79
Binghamton, N. Y.....	5.56	5.43	29	29	55	55	43	43	-	-
New York Metro.....	6.09	5.96	25-29½	25-29½	49-55	49-55	44-51	40-56	71-85	74-89
Schenectady, N. Y.....	5.67	5.54	29	29	57	57	49	49	k89	k89
Syracuse, N. Y.....	5.51	5.38	29	29	58	58	41	41	41	-
Northern, N. J.....	6.09	5.96	29-31	29-31	53-55	53-55	45-54	45-54	84	84
Trenton, N. J.....	6.00	6.00	29	29	52	54	48-51	48-51	86-88	86-88
Scranton, Pa.....	6.15	5.95	28	28	k56	k53	52	50	-	96
EAST NORTH CENTRAL:										
Akron, Ohio.....	5.09	4.98	25	25	46	46	38-42	38-42	75	75
Canton, Ohio.....	5.09	4.98	25-26	25-26	45-46	45-46	38-44	38-42	75	75
Cleveland, Ohio.....	5.09	4.98	26	26	41-46	41-45	38-40	38-40	75	75
Columbus, Ohio.....	4.92	4.78	27-28	27-28	46-47	46	40-48	39-49	75-77	73-76
Toledo, Ohio.....	4.90	4.75	26	26	46-47	46-47	36-41	36-41	69-75	69-76
Peoria, Ill.....	4.20	Not det.	25	25	48	48	37-39	35-37	69-73	k69-73
Rock Island, Ill.....	4.25	4.21	m26	m26	w46	w46	45	40-45	w77	75-83
Detroit, Mich.....	4.97	5.00	26	27	47	47	37-38	37-38	-	-
Grand Rapids, Mich....	4.82	4.85	21-23	21-23	34-37	35-37	29-33	30-33½	-	-
WEST NORTH CENTRAL:										
Aberdeen, S. D.....	4.69	4.65	23	23	m44	m44	43-44	44-45	86	86
Topeka, Kans.....	4.82	4.75	25-26	25-26	45-47	45-47	29-45	44-45	49-85	75-81
SOUTH ATLANTIC:										
Charleston, W. Va.....	5.19	5.06	30	30	58	58	59	59	79-97	79-97
Huntington, W. Va.....	5.19	5.06	33	33	52	52	58-63	58-63	79-95	79-95
Columbia, S. C.....	6.16	Not det.	27	27	53	53	49-53	47-53	-	-
Tampa, Fla.....	6.02	6.02	29	29	45-49	45-49	45	45	83-85	79-83
EAST SOUTH CENTRAL:										
Chattanooga, Tenn.....	5.48	5.48	26	26	w46	43	40-45	43-47	83	73
Memphis, Tenn.....	5.67	5.55	27	27	k47	k47	39-42	39-42	-	-
WEST SOUTH CENTRAL:										
Fort Smith, Ark.....	5.76	5.64	k27	k27	k45	k45	45	45	-	-
Little Rock, Ark.....	5.72	5.60	29	29	w54	w54	54	54	-	-
Tulsa, Okla.....	5.21	5.11	30	30	m52	m52	49	50	88	92
Galveston, Texas.....	5.90	5.90	m28	m28	w53	w53	j52	j52	93	89
Houston, Texas.....	5.90	5.90	28	28	50-53	50-53	47-50	47-50	79-92	79-85½
MOUNTAIN:										
Great Falls, Mont.....	5.50	5.50	k26	k23	k51	k51	51	51	k96	k96
Phoenix, Ariz.....	5.68	5.63	26	26	m46	m39	43	36	85	72
PACIFIC:										
Portland, Ore.....	5.40	5.40	28½	28½	56	56	49-51	49-51	79-101	85-101
Salem, Ore.....	5.40	5.40	28½	28½	56	56	49-51	49-51	75-101	85-101

a. Includes all markets in which changes were at least the equivalent of ½ cent per quart to consumers or were 11¢ or more per hundredweight to producers. j. Glass 1¢ lower. k. In paper. m. Paper ¼ higher. w. Paper 2¢ higher.

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, February 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z49	a34 $\frac{1}{2}$	-	37 $\frac{1}{2}$	-	-	24-25	23
All areas R. I....	-	-	g35 $\frac{1}{2}$	-	-	-	-	25	-
Hartford, Conn.....	-	-	36 $\frac{1}{2}$	-	45	-	-	31	26 $\frac{1}{2}$
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf60-61	-	-	-	-	33-35	31-37	27-29	25-28
New York Metro.....	-	-	-	-	-	-	28	-	28
Rochester, N. Y....	-	-	-	-	-	35	d29	26	d23
Philadelphia, Pa....	-	-	a36	-	39-43	42-43	36	32-34	28
Pittsburgh, Pa.....	f29	28	f30	29	-	f33	30	f30	28
E. NORTH CENTRAL:									
Cincinnati, Ohio...	-	-	-	-	-	f33	33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f36-37	33-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40 $\frac{1}{2}$ -48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	27	-	-	-	-	35	35	32	32
Milwaukee, Wis.....	-	-	g28	g28	31-32	38-39	35-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f36-37	32	f27-28	24-25
Des Moines, Ia.....	26	26	-	-	-	37	35	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	f47-48	-	f37-39	-
Omaha, Nebr.....	f25	24	g25	24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C...	-	-	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	33	33	28	28
Charlotte, N. C....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	-	-	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	35	28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	31	f28	24
Nashville, Tenn....	-	-	gf28	g26	-	f33	30	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	g30	g28	-	f35	30-35	-	-
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	-	-	-	-	-	f36	35	f27	-
Dallas, Tex.....	k29	27	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	-	-	-	f33	32	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	-	-	-	-	-	f37	36	f30	29
Salt Lake City.....	-	-	gj27	gj27	-	f40	41	f54	55
PACIFIC:									
Seattle, Wash.....	-	-	fg30 $\frac{1}{2}$ -31 $\frac{1}{2}$	g27 $\frac{1}{2}$ -28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	33	30	-	-
Los Angeles, Calif..	30	-	g32	-	32 $\frac{1}{2}$ -34	29 $\frac{1}{2}$ -31	26	26 $\frac{1}{2}$	24
San Fran., Calif....	-	-	n31	27 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, February 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	27-40	35	-	37	29	-	-	-
All areas, R. I....	39	-	37	-	-	-	b23-163	-
Hartford, Conn.....	-	-	39	33	-	-	169	159
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	33-37	35-39	33-35	29-32	30	-	163	159
New York Metro.....	-	35	-	32	-	-	-	-
Rochester, N. Y.....	41	d38	-	-	-	-	-	-
Philadelphia, Pa....	55-57	49	36	-	-	-	b21	-
Pittsburgh, Pa.....	f43	41	35	32	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio....	f39-42	38-39	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f54-56	45-46	-	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	161-k145	161
Chicago, Ill.....	43-52	40	42	32	-	-	-	155
Detroit, Mich.....	39	39-57	29	29	-	-	k140	k140
Milwaukee, Wis.....	40-42	38-40	33	28-30	27	-	-	b17-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f34-35	32	-	-	29	25	159	154-55
Des Moines, Ia.....	43	44	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	158	149
St. Louis, Mo.....	f47-49	-	33-37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	163	155
Washington, D. C...	f52	45	-	-	32	25	163	153
Richmond, Va.....	46	46	-	-	27	27	p29	p29
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	159
Miami, Fla.....	39	-	34	26	-	-	155	146
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	22	-	-
Nashville, Tenn....	f35	33	31	29 $\frac{1}{2}$ -30	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	f38	33-38	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	f38	35	32	31	28	27	154	151
Dallas, Tex.....	f33	31	33-34	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	35	29	29	161	161
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	155	155
Denver, Colo.....	f45	41	-	25	29	27	157	153
Salt Lake City.....	f40	41	33	32	24	23	163	161
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19,y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	155-65
Los Angeles, Calif.	36 $\frac{1}{2}$ -44	32 $\frac{1}{2}$	35-36	-	-	-	b21-23	-
San Fran., Calif...	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 35¢. b. 8-ounce package. d. In glass. f. In paper. g. Guernsey.
h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package. n. Plus service charge
of 3¢ for first unit each single delivery. p. Price per pound in 2-3 and 5-pound packages. v. In
plastic. y. Quart price. z. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, December 1964 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.93	4.77	4.77	7.5	4.77
Connecticut (Nearby Area).....	3.5	6.40	5.84	5.84	7.5	5.84
MIDDLE ATLANTIC:						
New York-New Jersey (201-210 mile z)	3.5	5.66	4.49	4.49	5.8	4.49
Niagara Frontier, New York-S.....	3.5	6.00	-	4.25	5.8	4.25
Rochester, New York-S.....	3.5	6.00	-	4.51	5.6	4.51
Delaware Valley, Del.-N. J.-Pa.....	3.5	6.00	f5.59	5.59	7.0	5.59
Pittsburgh, Pa.-S.....	3.5	5.40	-	PA4.35	7.0	4.35
EAST NORTH CENTRAL:						
Cincinnati, Ohio.....	3.5	4.87	rl4.56	4.56	7.6	4.56
Columbus, Ohio.....	3.5	4.92	rl4.76	4.76	8.1	4.76
Dayton-Springfield, Ohio Grade A....	3.5	4.77	rl4.62	4.62	7.1	4.62
North Central Ohio.....	3.5	4.73	fl4.38	4.38	7.4	4.38
Northeastern Ohio.....	3.5	5.02	4.52	4.52	7.7	4.52
Toledo, Ohio.....	3.5	gl4.78	fl4.32	4.42	7.0	4.42
Youngstown-Warren, Ohio.....	3.5	5.12	4.76	4.76	7.8	4.76
Fort Wayne, Indiana.....	3.5	4.49	4.12	4.12	7.5	4.12
Indianapolis, Indiana.....	3.5	4.56	rl4.58	4.58	7.2	4.58
South Bend-LaPorte Elkhart, Ind....	3.5	4.51	4.21	4.21	7.1	4.21
Chicago, Grade A, 55-70 mile zone...	3.5	gl4.29	3.64	3.65	7.1	3.65
Rock River Valley, Wis.-Ill.....	3.5	3.97	3.84	3.81	7.3	3.81
Suburban St. Louis, Ill.....	3.5	4.44	rl4.41	4.41	7.3	4.41
Michigan Upper Peninsula.....	3.5	g3.98-4.63	f3.71-4.08	3.71-4.25	7.5	3.71-4.25
Muskegon, Michigan.....	3.5	gl4.79	4.03	4.13	6.5	4.13
Southern Michigan (Detroit).....	3.5	gl4.97	3.97	4.22	6.5	4.22
(Flint & Valley).....	3.5	gl4.97	3.97	4.22	6.5	4.22
(Lansing & Jackson).....	3.5	gl4.90	3.90	4.16	6.5	4.16
(Battle Creek).....	3.5	gl4.85	3.85	4.13	6.5	4.13
(Kalamazoo).....	3.5	gl4.82	3.82	4.10	6.5	4.10
(Grand Rapids).....	3.5	gl4.82	3.82	4.13	6.7	4.13
Upstate Michigan.....	3.5	gl4.74	4.17	4.21	6.5	4.21
Madison, Wisconsin.....	3.5	gl4.20	3.77	3.77	7.3	3.77
Milwaukee, Wisconsin.....	3.5	gl4.20	f3.81	4.00	7.1	4.00
Northeastern Wisconsin.....	3.5	3.87	3.63	3.63	7.4	3.63
WEST NORTH CENTRAL:						
Duluth-Superior, Minn.-Wis.....	3.5	4.04	3.51	3.51	7.6	3.51
Minneapolis-St. Paul, Minn.....	3.5	3.98	3.77	3.77	7.4	3.77
Cedar Rapids-Iowa City, Iowa.....	3.5	4.10	3.74	3.74	7.0	3.74
Des Moines, Iowa.....	3.5	4.44	4.19	4.19	7.3	4.19
Quad Cities-Dubuque, Ill.-Ia.....	3.5	gl4.25	3.86	-	7.4	-
North Central Iowa, Base Zone.....	3.5	4.10	f3.99	3.99	7.4	3.99
Sioux City, Iowa.....	3.5	4.69	4.02	4.02	7.0	4.02
Kansas City, Missouri-Kansas.....	3.5	4.80	4.39	4.39	6.3	4.39
St. Joseph, Missouri.....	3.5	4.70	4.34	4.34	7.3	4.34
St. Louis, Mo. 0-30 mile zone.....	3.5	4.54	rl4.41	4.41	6.8	4.41
Ozarks, Missouri - Arkansas.....	3.5	4.27	rl4.20	4.20	6.8	4.20
(Wash. & Benton Co's, Ark.)....	3.5	gl4.67	4.34	4.49	6.8	4.49
Fargo-Moorhead, North Dakota.....	3.62	-	-	3.67	9.0	3.56
Black Hills, South Dakota.....	3.5	5.44	4.71	4.71	7.0	4.71
Eastern South Dakota.....	3.5	4.69	4.06	4.06	7.1	4.06
Sioux Falls-Mitchell, S. D.....	3.5	4.59	4.09	4.09	7.0	4.09
Nebraska-Western Iowa.....	3.5	4.69	4.30	4.30	7.5	4.30
Neosho Valley, Kansas-Missouri.....	3.5	4.84	4.45	4.45	7.1	4.45
Southwest Kansas.....	3.5	4.98	4.55	4.55	7.1	4.55
Wichita, Kansas.....	3.5	4.98	4.59	4.59	7.3	4.59
SOUTH ATLANTIC:						
Upper Chesapeake Bay, Md.....	3.5	g5.67	4.98	n-	8.0	-
Washington, D. C.....	3.5	g5.64	5.03	5.03	8.0	5.03

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, December 1964 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order Markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	5.42	5.00	5.00	7.8	5.00
Tri-State, Ky.-O. W. Va....(Hunt.)	3.5	5.31	5.03	5.03	7.1	5.03
Wheeling, West Virginia.....	3.5	5.07	4.70	4.70	7.8	4.70
North Carolina-S.....	3.5	6.40	-	5.73	6.0	5.73
South Carolina-S.....	4.0	6.48	-	5.81	7.0	5.46
Southeastern Florida.....	4.0	6.91	6.65	6.65	7.5	6.28
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville...	3.5	4.79	4.85	4.85	7.6	4.85
Paducah, Kentucky.....	3.5	4.94	4.80	4.80	6.5	4.80
Appalachian, Tenn. Va. & Ky.....	3.5	5.40	5.09	5.09	7.3	5.09
Chattanooga, Tenn.....	3.5	5.48	4.75	4.96	7.8	4.96
Knoxville, Tenn.....	3.5	5.48	4.42	5.04	7.1	5.04
Memphis, Tenn.....	3.5	5.64	5.41	5.41	6.5	5.41
Nashville, Tenn.....	3.5	5.00	4.50	4.60	7.2	4.60
Central Mississippi-S.....	3.5	5.48	-	4.70	7.0	4.70
Mississippi Delta.....	3.5	5.33	4.97	5.00	7.3	5.00
Mississippi Gulf Coast-S.....	3.5	5.62	-	4.86	7.2	4.86
Northwest Mississippi (Memphis FO)	4.0	6.14	-	5.96	7.4	5.59
Northeast Mississippi-S.....	4.0	5.55	-	5.27	7.3	4.90
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	5.69	5.47	5.51	7.4	5.51
Fort Smith, Arkansas.....	3.5	5.73	5.43	5.48	7.1	5.48
New Orleans, La. 0-50 mile zone...	3.5	6.20	5.07	5.23	7.1	5.23
Northern Louisiana (Shreveport)...	3.5	6.20	4.97	5.59	7.2	5.59
(Northern area).....	3.5	6.20	4.97	5.90	7.2	5.90
Oklahoma Metro. (Okla. City).....	3.5	5.32	4.86	4.86	7.1	4.86
(Tulsa).....	3.5	5.22	4.76	4.76	7.1	4.76
Red River Val., Okla.-Tex. (Wich. Falls)	3.5	5.47	4.95	4.95	7.5	4.95
(Ardmore-Lawton).....	3.5	5.42	4.90	4.90	7.5	4.90
Austin-Waco, Texas, Zone I.....	3.5	5.92	5.73	5.73	6.5	5.73
Central West Texas, Abilene zone..	3.5	5.77	5.61	5.61	7.1	5.61
Corpus Christi, Tex. (0-80 m. z.).	3.5	6.29	5.99	5.99	7.3	5.99
North Texas.....	3.5	5.54	4.98	4.98	6.0	4.98
San Antonio, Texas.....	3.5	5.96	5.16	5.16	6.5	5.16
Texas Panhandle.....	3.5	5.54	4.98	4.98	7.2	4.98
Lubbock-Plainview, Texas.....	3.5	5.64	5.33	5.33	7.6	5.33
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.39	4.78	4.78	7.8	4.78
Eastern Colorado.....	3.5	5.39	4.89	4.89	7.8	4.89
Western Colorado.....	3.5	5.34	4.82	4.82	8.1	4.82
Central Arizona (Phoenix).....	3.5	5.79	5.30	5.30	8.1	5.30
Rio Grande Valley, New Mexico.....	3.5	5.63	5.21	5.21	7.6	5.21
Great Basin, Utah.....	3.5	5.34	4.49	4.49	7.7	4.49
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.13	4.58	4.58	7.7	4.58
Puget Sound, Wash. Dist. I.....	3.5	5.20	4.00	4.11	7.5	4.11

S. From State sources. PA.-Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank, see Table 1 (b), or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices. r. The following changes have been made for fall production fund-added: Cincinnati, Columbus 20¢; Dayton-Spfg. 19¢; Indianapolis 37¢; Lou.-Lex.-Evansville 40¢; Ozarks 17¢; St. Louis and Sub. St. Louis 16¢.

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING AREAS
UNDER STATE AND FEDERAL REGULATION, NOVEMBER-DECEMBER, 1964

Whole milk sales: December 3 percent above previous year, November 2 percent below

Whole milk sales preliminary during December 1964 in 81 marketing areas (9 State and 72 Federal) averaged 93.0 million pounds per day -- 1 percent higher than November and 3 percent over the 90.4 million pounds of December 1963. November sales (average daily) were 5 percent less than October and were 2 percent under November a year earlier. Both November 1964 and December 1963 had 5 Sundays while there were only 4 Sundays in November 1963 and December 1964. This difference affects comparisons between these months. The average milkfat test of whole milk sales in November was 3.54 percent, the same as October.

Skim milk sales during November 6 percent higher than a year earlier

Average November daily sales of skim milk items in 80 markets were 5 percent less than October but 6 percent more than a year earlier. The average milkfat test of skim product sales during November, at 1.35 percent, was the same as October but compares with 1.29 percent for November 1963.

November sales of both half and half and other cream items 6 percent lower than November 1963

Sales of milk and cream mixtures (half and half) in 74 marketing areas during November were 4 percent less than October and were 6 percent lower than November 1963. The average milkfat test of mixture sales was 11.8 percent for all comparisons. Other cream-item sales (average daily) in 75 marketing areas increased 19 percent from October but were 6 percent lower than November a year earlier. The average test of other cream sales during November was 24.5 percent. This compares with 22.9 percent for October but is the same as November 1963.

Total fluid sales in November 2 percent under a year earlier

Sales of all fluid items in 79 marketing areas during November (average daily) were 3 percent lower than October and 2 percent less than November 1963. The average milkfat test of sales of these products was 3.61 percent in November, 3.55 percent in October, and 3.64 percent in November 1963.

December producer receipts 4 percent higher, January production 2 percent higher than year earlier levels

Average daily receipts of milk from producers in 85 marketing areas (8 State and 77 Federal) during December were 4 percent greater than December a year ago. Per producer, December receipts averaged 903 pounds per day, 9 percent over the previous year. Milk production in the United States during January, at 10.3 billion pounds, was 2 percent more than both January 1964 and the previous record for January set in 1962. Per person, January production of milk averaged 1.72 pounds, the same as January 1964.

Table 7.-WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	November 1963		October 1964		November 1964		Nov. 1964 as %		Jan.-Nov. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Nov. 1963	Oct. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	5,121	3.67	5,250	3.68	4,948	3.64	97	94	100
Connecticut.....	2,327	3.60	2,423	3.59	2,291	3.59	98	95	101
MIDDLE ATLANTIC:									
Federal areas in New York.....	11,225	-	11,708	-	11,186	-	100	96	100
Niagara Frontier, New York-S..	1,025	3.70	1,055	3.68	1,039	3.70	101	99	100
Rochester, New York-S.....	479	3.69	495	3.61	478	3.65	100	96	101
New Jersey-S.....	5,217	-	5,383	-	5,136	-	98	95	101
Phila.-Wilmington, Pa.-Del...d.	2,433	3.61	2,405	3.58	2,232	3.59	92	93	100
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	3,905	3.53	4,103	3.52	3,859	3.53	99	94	101
Three Southern Ohio areas.....	2,504	3.51	2,616	3.52	2,478	3.50	99	95	100
Three Indiana areas.....	2,427	3.48	2,584	3.47	2,424	3.47	100	94	105
Chicago, Ill.....	5,274	3.48	5,356	3.48	5,009	3.49	95	94	100
Three Michigan areas.....	6,030	3.52	6,267	3.53	5,903	3.53	98	94	101
Three Wisconsin areas.....	2,442	3.52	2,583	3.51	2,392	3.51	98	93	102
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,430	3.50	1,440	3.50	1,357	3.49	95	94	98
Five Iowa areas.....	1,415	3.60	1,459	3.57	1,403	3.55	99	96	101
Kans.City & St.Jos.Mo.-Kans...	1,304	3.41	1,333	3.38	1,225	3.36	94	92	100
St. Louis, Mo. & Sub., Ill....	1,644	3.35	1,678	3.39	1,559	3.36	95	93	99
Ozarks, Mo.-Ark.....	326	3.43	354	3.44	327	3.45	100	92	106
Three South Dakota areas.....	216	3.35	211	3.35	192	3.35	89	91	94
Nebraska-Western Iowa.....	939	3.41	940	3.40	887	3.40	94	94	99
Three Kansas areas.....	643	3.39	644	3.37	602	3.36	94	93	97
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,343	3.61	1,380	3.60	1,322	3.58	98	96	100
Washington, D. C.....	1,737	3.59	1,879	3.57	1,766	3.56	102	94	103
Appalachian, Va.-W. Va.-Tenn...	290	3.61	292	3.60	276	3.60	95	95	101
Clarksbg. & Wheeling, W. Va...	539	3.55	561	3.53	531	3.54	99	95	101
North Carolina-S.....	2,148	-	2,253	-	2,159	-	101	96	103
South Carolina-S.....	1,116	-	1,198	-	1,114	-	100	93	104
Southeastern Florida.....	1,084	3.78	1,094	3.74	1,061	3.76	98	97	98
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,567	3.61	1,612	3.59	1,514	3.58	97	94	102
Four Tennessee areas.....	1,550	3.61	1,635	3.62	1,540	3.61	99	94	105
Mississippi-FS.....	968	3.83	1,009	3.81	951	3.85	98	94	103
WEST SOUTH CENTRAL:									
Central Arkansas.....	431	3.61	456	3.58	428	3.58	99	94	102
Two Louisiana areas.....	946	3.92	1,033	3.90	952	3.87	101	92	102
Okla. Met. & Red River Valley..	1,289	3.59	1,298	3.59	1,221	3.56	95	94	99
North Texas.....	1,434	3.41	1,441	3.44	1,371	3.18	96	95	101
Six Texas areas.....	2,259	3.48	2,309	3.47	2,193	3.46	97	95	100
MOUNTAIN:									
Two Colorado areas.....	917	3.41	911	3.39	869	3.39	95	95	99
Rio Grande, N.Mex.-Tex.-Colo..	839	3.55	892	3.53	848	3.53	101	95	103
Central Arizona.....	911	3.51	945	3.52	878	3.54	96	93	100
Great Basin, Utah-Nevada.....	570	3.45	585	3.45	546	3.48	96	93	99
PACIFIC:									
Inland Empire, Wash.-Ida.....	229	3.57	224	3.60	208	3.59	91	93	95
Puget Sound, Wash.....	1,206	3.54	1,184	3.55	1,103	3.55	92	93	96
California-S.....	12,756	3.58	13,290	3.57	12,670	3.58	99	95	102
Total 81 areas c	94,453	3.55	97,769	3.54	92,448	3.54	97.9	94.6	100.6
(72 Federal 9 State)									

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Plain and flavored whole milk (yogurt excluded.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 8.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	November 1963		October 1964		November 1964		Nov. 1964 as %		Jan.-Nov. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Nov. 1963	Oct. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	228.7	.65	264.3	.85	249.3	.82	109	94	99
Connecticut.....	113.0	.71	121.2	.71	115.5	.70	102	95	107
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	50.3	.30	52.9	.40	52.7	.42	105	100	104
Rochester, New York-S.....	48.8	.33	52.0	.35	49.1	.33	100	94	103
New Jersey-S.....	324.0	-	354.2	-	343.8	-	106	97	105
Phila.-Wilmington, Pa.-Del...d	150.3	.77	168.8	.75	156.7	.73	104	93	108
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	360.6	1.33	393.5	1.35	366.5	1.36	102	93	108
Three Southern Ohio areas.....	263.3	1.49	313.7	1.57	290.0	1.54	110	92	107
Three Indiana areas.....	392.9	1.73	450.8	1.74	430.8	1.73	110	96	116
Chicago, Ill.....	568.1	1.46	604.0	1.46	573.1	1.47	101	95	107
Three Michigan areas.....	368.7	.46	483.2	.74	463.6	.75	126	96	128
Three Wisconsin areas.....	428.6	1.48	490.0	1.54	468.5	1.54	109	96	113
WEST NORTH CENTRAL:									
Two Minnesota areas.....	320.8	1.08	372.6	1.18	353.1	1.19	110	95	122
Five Iowa areas.....	307.8	1.49	342.6	1.51	324.4	1.50	105	95	109
Kans.City & St.Jos.Mo.-Kans...	170.8	1.54	213.9	1.67	207.1	1.66	121	97	119
St. Louis, Mo. & Sub., Ill....	296.5	1.81	334.1	1.84	319.0	1.85	108	95	113
Ozarks, Mo.-Ark.....	41.5	1.53	46.0	1.80	42.5	1.80	102	92	107
Three South Dakota areas.....	46.5	1.40	53.3	1.48	51.5	1.51	111	97	115
Nebraska-Western Iowa.....	124.0	1.15	167.6	1.34	164.8	1.38	133	98	138
Three Kansas areas.....	65.1	1.37	79.0	1.43	76.9	1.46	118	97	124
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	75.8	1.26	84.6	1.27	74.8	1.17	99	88	116
Washington, D. C.....	103.4	.49	118.6	.46	113.7	.46	110	96	110
Appalachian, Va.-W. Va.-Tenn...	39.5	.74	39.9	.53	38.1	.64	96	95	100
Clarksbg. & Wheeling, W. Va...	25.2	1.32	26.6	1.30	24.1	1.29	96	91	116
North Carolina-S.....	422.7	-	438.8	-	427.4	-	101	97	104
South Carolina-S.....	187.7	-	181.0	-	169.3	-	90	94	99
Southeastern Florida.....	115.6	.87	130.8	.93	131.7	.92	114	101	109
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	200.6	1.38	221.5	1.40	210.9	1.43	105	95	110
Four Tennessee areas.....b	241.0	.80	243.3	.76	231.3	.77	96	95	104
Mississippi-FS.....	117.8	1.12	121.5	1.13	122.7	.93	104	101	109
WEST SOUTH CENTRAL:									
Central Arkansas.....	62.5	1.36	66.8	1.49	65.0	1.52	104	97	104
Two Louisiana areas.....	92.8	1.40	104.8	1.49	101.4	1.48	109	97	110
Okla. Met. & Red River Valley.	105.8	1.39	110.8	1.47	104.2	1.44	98	94	105
North Texas.....	136.9	1.27	140.3	1.33	133.6	1.31	98	95	109
Six Texas areas.....	191.2	1.40	207.6	1.48	191.6	1.44	100	92	110
MOUNTAIN:									
Two Colorado areas.....	188.7	1.30	202.8	1.39	191.8	1.42	102	95	110
Rio Grande, N.Mex.-Tex.-Colo..	66.3	1.27	68.7	1.65	65.4	1.66	98	95	110
Central Arizona.....	130.8	1.49	139.9	1.50	131.1	1.52	100	94	107
Great Basin, Utah-Nevada.....	160.6	1.85	184.0	1.88	173.3	1.87	108	94	111
PACIFIC:									
Inland Empire, Wash.-Ida.....	90.7	1.75	102.8	1.79	96.3	1.79	106	94	118
Puget Sound, Wash.....	243.5	1.47	294.8	1.57	277.4	1.61	114	94	123
California-S.....	1,798.7	-	2,040.1	-	1,898.5	-	106	93	109
Total 80 areas c (71 Federal 9 State)	9,468.4	1.29	10,627.6	1.35	10,072.5	1.35	106.4	94.8	110.1

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	November 1963		October 1964		November 1964		Nov. 1964 as %		Jan.-Nov. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Nov. 1963	Oct. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island,...	-	-	-	-	-	-	-	-	-
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York,....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	10.0	10.3	9.4	10.5	9.1	10.6	91	97	103
Rochester, New York-S.....	3.9	10.5	3.8	10.6	3.6	10.5	93	96	89
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	32.8	11.6	33.7	11.5	31.8	11.4	97	94	104
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	67.0	11.5	66.0	11.5	64.4	11.6	96	98	98
Three Southern Ohio areas.....	39.1	11.7	39.1	11.6	37.1	11.6	95	95	96
Three Indiana areas.....	42.0	12.1	42.8	12.1	39.2	12.0	93	92	101
Chicago, Ill.....	203.0	12.0	192.9	12.0	179.6	12.1	88	93	95
Three Michigan areas.....	135.2	10.4	137.2	10.5	131.2	10.4	97	96	101
Three Wisconsin areas.....	51.2	12.5	52.3	12.5	48.5	12.6	95	93	99
WEST NORTH CENTRAL:									
Two Minnesota areas.....	34.2	12.0	33.5	12.1	31.3	12.1	92	93	96
Five Iowa areas.....	40.9	12.8	39.6	12.7	36.9	12.8	90	93	93
Kans.City & St.Jos.Mo.-Kans...	24.3	12.1	24.0	11.9	22.5	12.0	93	94	98
St. Louis, Mo. & Sub., Ill....	26.9	12.0	26.0	12.0	24.7	12.0	92	95	96
Ozarks, Mo.-Ark.....	5.7	12.1	5.7	12.5	5.3	12.4	93	93	98
Three South Dakota areas.....	5.0	12.4	4.8	12.4	4.3	12.4	86	90	91
Nebraska-Western Iowa.....	26.3	12.1	25.9	12.1	24.4	12.1	93	94	97
Three Kansas areas.....	13.7	11.9	12.8	11.9	13.1	11.8	96	102	95
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	16.7	12.2	18.1	11.8	17.5	11.8	105	97	112
Washington, D. C.....	35.7	12.0	38.3	12.1	35.9	12.0	100	94	102
Appalachian, Va.-W. Va.-Tenn...	1.1	12.7	1.1	12.3	1.1	12.6	98	100	105
Clarksbg. & Wheeling, W. Va...	6.5	12.1	6.8	12.0	6.4	12.0	98	94	101
North Carolina-S.....	16.0	-	17.0	-	16.0	-	100	95	103
South Carolina-S.....	5.3	-	5.3	-	5.1	-	97	96	103
Southeastern Florida.....	26.6	10.5	23.3	10.5	24.8	10.5	93	106	99
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	18.7	12.1	18.6	12.0	18.0	12.0	96	97	99
Four Tennessee areas.....	12.0	12.2	11.4	12.2	11.0	12.4	92	96	99
Mississippi-FS.....	8.7	12.7	8.3	13.4	7.8	13.4	90	94	96
WEST SOUTH CENTRAL:									
Central Arkansas.....	4.2	12.6	5.0	12.5	4.7	12.3	112	94	100
Two Louisiana areas.....	9.6	12.9	9.8	13.0	9.5	12.9	99	97	103
Okla. Met. & Red River Valley.	17.0	12.0	16.3	12.1	15.3	11.9	90	94	94
North Texas.....	21.4	12.1	18.7	12.3	17.9	12.2	84	96	95
Six Texas areas.....	28.9	12.3	27.1	12.2	25.9	12.3	90	96	95
MOUNTAIN:									
Two Colorado areas.....	22.9	11.6	21.3	11.6	20.3	11.6	89	95	94
Rio Grande, N.Max.-Tex.-Celo..	12.1	12.1	11.7	12.0	11.1	12.0	92	95	97
Central Arizona.....	16.7	11.7	14.1	11.7	14.9	11.7	89	106	93
Great Basin, Utah-Nevada.....	7.8	12.7	8.5	12.8	7.3	13.0	93	86	94
PACIFIC:									
Inland Empire, Wash.-Ida.....	6.0	12.1	6.1	11.9	5.5	11.7	93	90	98
Puget Sound, Wash.....	28.7	11.8	27.5	11.9	26.2	11.9	91	95	94
California-S.....	327.6	12.0	314.0	12.0	312.2	12.0	95	99	96
Total 74 areas c (66 Federal 8 State)	1,411.6	11.8	1,377.9	11.8	1,321.9	11.8	93.6	95.9	96.9

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 72 areas having milkfat totals available.

Table 10.--FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	November 1963		October 1964		November 1964		Nov. 1964 as %		Jan.-Nov. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Nov. 1963	Oct. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island.....	-	-	-	-	-	-	-	-	-
Connecticut.....	62.5	20.8	62.5	19.9	61.7	20.6	99	99	103
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	13.1	24.5	11.1	22.6	13.4	23.8	102	120	99
Rochester, New York-S.....	5.5	26.4	4.5	24.6	5.1	25.6	92	112	99
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	45.2	22.1	41.1	22.1	40.6	22.0	90	99	95
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	38.7	21.3	31.1	19.3	34.0	21.0	88	109	86
Three Southern Ohio areas.....	18.9	23.0	14.6	22.0	17.5	24.0	93	120	91
Three Indiana areas.....	17.0	24.2	15.0	22.8	19.8	25.3	116	132	104
Chicago, Ill.....	55.9	22.3	44.9	20.4	53.3	22.0	95	119	97
Three Michigan areas.....	54.2	23.6	45.4	20.7	55.5	23.4	102	122	102
Three Wisconsin areas.....	29.8	27.0	22.6	25.6	28.3	26.7	95	125	99
WEST NORTH CENTRAL:									
Two Minnesota areas.....	23.5	28.5	19.1	27.0	22.0	28.0	94	115	98
Five Iowa areas.....	11.2	26.6	9.5	22.2	11.7	24.8	104	123	105
Kans.City & St.Jos.Mo.-Kans...	12.8	25.8	10.0	22.5	11.6	25.3	91	116	99
St. Louis, Mo. & Sub., Ill....	17.0	21.7	10.6	20.5	13.8	23.0	81	130	90
Ozarks, Mo.-Ark.....	1.8	29.3	1.3	24.3	1.9	27.9	111	146	113
Three South Dakota areas.....	2.0	30.0	1.5	26.8	2.0	28.8	100	133	98
Nebraska-Western Iowa.....	7.3	27.5	4.8	23.5	6.1	25.7	84	127	100
Three Kansas areas.....	4.6	26.9	2.9	23.0	4.7	26.4	102	162	103
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	8.2	23.0	7.2	22.9	6.9	23.8	84	96	84
Washington, D. C.....	21.6	22.6	21.7	21.6	22.6	22.2	105	104	105
Appalachian,Va.-W. Va.-Tenn...	.7	25.9	.6	24.7	.7	26.1	94	117	96
Clarksbg. & Wheeling, W. Va...	1.8	22.4	1.5	21.6	1.7	23.3	94	113	92
North Carolina-S.....	7.3	-	6.9	-	7.3	-	100	106	103
South Carolina-S.....	2.9	-	2.2	-	2.4	-	82	109	92
Southeastern Florida.....	18.2	21.4	13.4	21.2	15.5	22.2	85	116	92
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	7.0	25.8	5.8	25.0	6.4	26.2	91	110	101
Four Tennessee areas.....	7.6	26.0	6.4	25.1	7.0	26.0	92	109	94
Mississippi-FS.....	2.8	29.0	2.6	28.8	2.8	28.9	100	108	102
WEST SOUTH CENTRAL:									
Central Arkansas.....	1.8	28.2	1.4	27.4	1.7	28.9	97	121	92
Two Louisiana areas.....	4.6	24.0	4.0	23.5	4.1	26.1	89	102	96
Okla. Met. & Red River Valley.	8.6	27.5	5.9	24.3	8.2	26.8	95	139	96
North Texas.....	11.7	28.0	9.1	27.1	12.9	28.4	110	142	111
Six Texas areas.....	12.1	29.8	8.4	27.3	12.1	29.4	100	144	102
MOUNTAIN:									
Two Colorado areas.....	9.7	25.8	6.9	23.2	8.8	25.9	91	128	99
Rio Grande, N.Max.-Tex.-Colo..	4.2	30.0	2.6	26.9	4.3	29.6	102	165	113
Central Arizona.....	6.0	25.2	4.5	23.4	6.0	25.5	100	133	102
Great Basin, Utah-Nevada.....	9.1	31.6	6.2	30.0	9.0	31.9	98	145	100
PACIFIC:									
Inland Empire, Wash.-Ida.....	4.1	29.8	2.9	28.8	3.9	29.7	96	134	100
Puget Sound, Wash.....	24.8	27.2	17.1	25.9	25.7	26.3	104	150	102
California-S.....	125.2	26.1	90.9	25.5	117.3	26.5	94	129	100
Total 75 areas c (67 Federal 8 State)	720.6	24.5	580.5	22.9	690.1	24.5	95.8	118.9	98.1

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 73 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--TOTAL FLUID ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation for November 1964 a

Marketing area -F	November 1963		October 1964		November 1964		Nov. 1964 as %		Jan.-Nov. 1964 as % of 1963
	Quantity	M.fat test	Quantity	M.fat test	Quantity	M.fat test	Nov. 1963	Oct. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	5,566	4.17	5,514	-	5,416	4.15	97	98	98
Connecticut.....	2,512	3.93	2,606	3.85	2,477	3.90	99	95	102
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	1,098	3.85	1,128	3.77	1,115	3.84	102	99	100
Rochester, New York-S.....	537	3.67	556	3.52	536	3.60	100	96	101
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,931	3.75	3,951	3.68	3,715	3.70	94	94	101
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	4,382	3.64	4,594	3.55	4,333	3.61	99	94	101
Three Southern Ohio areas.....	2,834	3.57	2,983	3.52	2,833	3.54	100	95	103
Three Indiana areas.....	2,889	3.49	3,092	3.43	2,923	3.48	101	95	106
Chicago, Ill.....	6,133	3.76	6,198	3.67	5,849	3.73	95	94	100
Three Michigan areas.....	6,600	3.67	6,935	3.58	6,568	3.65	100	95	103
Three Wisconsin areas.....	2,963	3.62	3,148	3.52	2,947	3.58	99	94	103
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,812	3.56	1,866	3.43	1,766	3.50	97	95	102
Five Iowa areas.....	1,778	3.60	1,850	3.48	1,780	3.52	100	96	102
Kans.City & St.Jos.Mo.-Kans...	1,519	3.54	1,580	3.39	1,475	3.44	97	93	102
St. Louis, Mo. & Sub., Ill....	1,994	3.40	2,049	3.33	1,927	3.37	97	94	101
Ozarks, Mo.-Ark.....	376	3.47	407	3.45	378	3.52	101	93	106
Three South Dakota areas.....	269	3.38	270	3.28	249	3.33	93	92	98
Nebraska-Western Iowa.....	1,098	3.53	1,138	3.38	1,085	3.42	99	95	103
Three Kansas areas.....	729	3.52	740	3.38	698	3.46	96	94	99
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,450	3.71	1,491	3.66	1,427	3.67	98	96	101
Washington, D. C.....	1,907	3.83	2,058	3.74	1,946	3.78	102	95	104
Appalachian,Va.-W. Va.-Tenn...	333	3.36	333	3.30	318	3.33	95	95	101
Clarksbg. & Wheeling, W. Va...	574	3.61	596	3.58	563	3.60	98	94	102
North Carolina-S.....	2,594	-	2,716	-	2,610	-	101	96	104
South Carolina-S.....	1,312	-	1,386	-	1,291	-	98	93	103
Southeastern Florida.....	1,247	3.92	1,262	3.76	1,236	3.84	99	98	99
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,801	3.55	1,858	3.47	1,758	3.50	98	95	103
Four Tennessee areas.....	1,823	3.42	1,897	3.38	1,799	3.41	99	95	106
Mississippi-FS.....	1,097	3.67	1,141	3.65	1,084	3.66	99	95	104
WEST SOUTH CENTRAL:									
Central Arkansas.....	502	3.50	529	3.47	501	3.49	100	95	103
Two Louisiana areas.....	1,056	3.88	1,152	3.82	1,070	3.81	101	93	103
Okla. Met. & Red River Valley..	1,426	3.67	1,431	3.60	1,353	3.63	95	95	100
North Texas.....	1,605	3.52	1,609	3.49	1,538	3.34	96	96	101
Six Texas areas.....	2,495	3.56	2,553	3.48	2,431	3.53	97	95	101
MOUNTAIN:									
Two Colorado areas.....	1,148	3.42	1,142	3.31	1,103	3.41	96	97	100
Rio Grande, N.Max.-Tex.-Colo..	922	3.62	975	3.57	935	3.63	101	96	104
Central Arizona.....	1,069	3.52	1,103	3.45	1,036	3.53	97	94	100
Great Basin, Utah-Nevada.....	750	3.56	783	3.40	736	3.54	98	94	101
PACIFIC:									
Inland Empire, Wash.-Ida.....	330	3.55	336	3.42	315	3.51	95	94	101
Puget Sound, Wash.....	1,506	3.77	1,524	3.57	1,437	3.74	95	94	100
California-S.....	15,007	3.63	15,735	3.53	14,998	3.61	100	95	103
Total 79 areas o (71 Federal & 8 State)	90,973	3.64	94,215	3.55	89,557	3.61	98.4	95.1	100.3

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey and cream and mixtures of milk and cream for Massachusetts-Rhode Island area. b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available.

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Dec. 1963	Nov. 1964	Dec. 1964	Dec. 1964 as % of Dec. 1963	Dec. 1963	Nov. 1964	Dec. 1964	Dec. 1964 as % of Dec. 1963
NEW ENGLAND:	1,000 pounds	1,000 pounds	1,000 pounds	Percent	Pounds	Pounds	Pounds	Percent
Massachusetts-Rhode Island.....	8,272	8,299	8,654	105	752	792	830	110
Connecticut.....	2,984	2,843	2,994	100	1,165	1,274	1,345	115
MIDDLE ATLANTIC:								
Federal areas in New York.....b	26,778	26,592	28,496	e106	652	676	e729	e112
Niagara Frontier, New York-S....	2,362	2,282	2,391	101	908	943	989	109
Rochester, New York-S.....	988	962	1,018	103	1,083	1,105	1,175	108
New Jersey-S.....d	2,779	2,651	e2,726	e98	1,180	1,204	e1,238	e105
Phila. & Wilmington, Pa.-Del...b	4,561	4,657	e4,779	e105	852	836	e871	e102
EAST NORTH CENTRAL:								
Four Northern Ohio areas.....	6,775	6,462	6,716	99	709	747	783	110
Three Southern Ohio areas.....	4,232	4,314	4,463	105	686	687	717	105
Three Indiana areas.....	3,980	4,026	4,146	104	752	775	811	108
Chicago, Ill.....	16,333	15,246	16,342	100	971	962	1,034	106
Rock River Valley, Ill.....	330	323	350	106	1,056	1,007	1,091	103
Muskegon, Michigan.....	330	346	345	105	825	909	903	109
Three Michigan areas.....	10,737	11,165	11,293	105	765	834	849	111
Three Wisconsin areas.....	4,368	4,331	4,509	103	1,005	1,028	1,072	107
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,441	3,265	3,417	99	788	799	862	109
Five Iowa areas.....	3,146	3,205	3,338	106	908	961	1,005	111
Kans.City & St.Jos.,Mo.-Kans....	2,362	2,446	2,446	104	973	1,043	1,051	108
St. Louis, Mo. & Suburb., Ill...	2,910	2,971	3,085	106	681	705	728	107
Ozarks, Mo.-Ark.....	579	636	655	113	545	608	628	115
Three South Dakota areas.....	585	590	622	106	1,007	1,055	1,105	110
Nebraska-Western Iowa.....	1,368	1,475	1,521	111	922	977	1,013	110
Three Kansas areas.....	1,236	1,268	1,277	103	865	938	947	109
SOUTH ATLANTIC:								
Upper Chesapeake Bay, Md.....	2,046	2,197	2,252	110	937	927	955	102
Washington, D. C.....	2,730	2,630	2,678	98	1,287	1,363	1,358	106
Appalachian,Va.,-W.Va.-Tenn....	678	718	735	108	820	869	888	108
Clarksbg. & Wheeling, W. Va....	663	664	690	104	567	598	625	110
Tri-State Ky.-Ohio-W. Va.....	1,060	1,129	1,109	105	582	611	636	109
North Carolina-S.....d	2,995	2,990	3,031	101	957	1,015	1,033	108
South Carolina-S.....d	1,187	1,115	1,192	100	1,322	1,340	1,444	109
Southeastern Florida.....	1,408	1,367	1,443	102	15,817	15,898	16,976	107
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas.....	2,566	2,502	2,537	99	690	704	714	103
Four Tennessee areas.....b	2,488	2,773	2,794	112	735	801	818	111
Mississippi-Fla.....d	1,820	1,944	1,991	109	668	782	799	120
WEST SOUTH CENTRAL:								
Fort Smith, Ark.....	122	135	130	107	837	1,032	1,021	122
Central Arkansas.....	615	580	562	91	820	949	925	113
Two Louisiana areas.....b	1,293	1,468	1,541	119	769	906	966	126
Okla. Met. & Red River Valley...	1,949	2,063	2,066	106	828	897	922	111
North Texas.....	2,573	2,615	2,689	105	1,132	1,300	1,345	119
Six Texas areas.....	2,763	2,849	2,855	103	1,391	1,537	1,544	111
MOUNTAIN:								
Two Colorado areas.....	1,595	1,672	1,672	105	1,119	1,050	1,058	95
Colorado Springs-Pueblo, Colo...	127	197	200	157	988	859	1,316	133
Rio Grande, N.Mex.-Tex.-Colo....	813	897	868	107	2,283	2,007	1,990	87
Central Arizona.....	1,276	1,358	1,357	106	4,760	5,431	5,322	112
Great Basin, Utah-Nevada.....	1,143	1,103	1,132	99	1,046	987	1,049	100

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Dec. 1963	Nov. 1964	Dec. 1964	Dec. 1964 as % of Dec. 1963	Dec. 1963	Nov. 1964	Dec. 1964	Dec. 1964 as % of Dec. 1963
PACIFIC:	1,000	1,000	1,000					
Inland Empire, Wash.-Ida.....	pounds 456	pounds 476	pounds 478	Percent 105	Pounds 790	Pounds 852	Pounds 867	Percent 110
Puget Sound, Wash.....	3,246	3,309	3,256	100	1,152	1,258	1,240	108
Total 85 areas (77 Federal 8/State)	149,056	149,106	154,841	103.9	828	864	8903	109.1

F- Federal Order unless otherwise noted; S- From State sources; FS- From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See below for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from Producers in the State. e. Preliminary.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Northern Ohio - North Central, Northeastern, Toledo and Youngstown-Warren; Southern Ohio - Cincinnati, Columbus, and Dayton-Springfield; Indiana - Fort Wayne, Indianapolis and South Bend-LaPorte-Elkhart; Michigan - Southern, Upper Peninsula and Upstate; Wisconsin - Madison, Milwaukee and Northeastern; Minnesota - Duluth-Superior and Minneapolis-St. Paul; Iowa - Cedar Rapids-Iowa City, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; South Dakota - Black Hills, Eastern and Sioux Falls-Mitchell; Kansas - Neosho Valley, Southwest and Wichita; Kentucky-Indiana - Paducah and Louisville-Lexington-Evansville; Tennessee - Chattanooga, Knoxville, Memphis and Nashville; Mississippi - Central, Delta, Gulf and Northeast; Louisiana - New Orleans and Northern; Texas - Austin-Waco, Corpus Christi, Central West, Lubbock-Plainview, Panhandle and San Antonio; and Colorado - Eastern and Western.

ANNUAL SUMMARY: PRICES AND RECEIPTS, 1964

Fluid-use milk prices 4 cents per hundredweight higher in 1964

Dealers' buying prices of milk for fluid use during 1964, at \$5.35 per hundredweight, averaged 4 cents per hundredweight above 1963. Monthly averages were higher than a year earlier in all months of 1964 except October and December when they were about the same. The January 1964 average was 8 cents per hundredweight above January 1963 but the difference narrowed each month until August when it was only 1 cent. After that, it remained small. All regional averages for the year were higher than in 1963. Increases ranged from 1 cent per hundredweight in the Pacific Region to 10 cents in the West South Central. The Mountain Region average was 8 cents per hundredweight above 1963 and the West North Central average rose 7 cents. Other regional increases were: East North Central, 4 cents; South Atlantic, 3 cents; and New England and Middle Atlantic, 2 cents each.

Home delivery and out-of-store prices above 1963

Average prices for the most common grade of home-delivered whole milk, in 25 major cities, was 27.7 cents per single quart during 1964 -- six-tenths of a cent above 1963. Annual averages were higher than in 1963 in 19 of the markets, the same in 4, but lower in 2. For milk sold out of stores in half-gallon containers, the 25-city average was 46.4 cents. This is six-tenths cent per unit above the 1963 average. Annual averages for store half-gallons were higher in 15 markets, the same in 6, but lower in 4.

Receipts continue higher

Producer receipts of milk during 1964 in 85 marketing areas (8 State and 77 Federal) averaged 157 million pounds per day -- 3 percent larger than in 1963. The number of producers delivering milk to regulated plants for these areas averaged about 176,000 for the year -- 5 percent less than the previous year. Receipts per producer averaged 893 pounds per day in 1964, 8 percent higher than in 1963.

Table 13.--Dealers' average buying prices for milk for fluid milk use (f.o.b. city) 1/
(per hundredweight-3.5% fat; weighted by population of individual markets)

By months, U. S. 1960-64, regions 1964 2/

Month	United States					Regions, 1964 2/								
	1960	1961	1962	1963	1964	New Eng.	Mid. Atl.	East North Cent.	West North Cent.	South Atl.	East South Cent.	West South Cent.	Mountain	Pacific
	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
January...	5.58	5.61	5.48	5.40	5.48	6.24	6.12	4.57	4.41	5.96	5.50	5.69	5.31	5.31
February...	5.54	5.56	5.48	5.36	5.42	6.02	6.01	4.52	4.38	5.94	5.51	5.69	5.32	5.31
March.....	5.47	5.47	5.41	5.28	5.35	6.02	5.85	4.52	4.31	5.86	5.44	5.50	5.31	5.31
April.....	5.27	5.28	5.21	5.12	5.18	5.58	5.57	4.45	4.18	5.77	5.35	5.34	5.30	5.31
May.....	5.19	5.16	5.08	5.04	5.08	5.36	5.30	4.44	4.09	5.76	5.33	5.31	5.26	5.31
June.....	5.19	5.14	5.08	5.05	5.08	5.36	5.30	4.44	4.09	5.83	5.32	5.31	5.26	5.33
July.....	5.34	5.34	5.25	5.22	5.26	6.02	5.63	4.45	4.21	5.92	5.31	5.47	5.30	5.33
August....	5.47	5.41	5.37	5.34	5.35	6.24	5.76	4.52	4.36	5.95	5.39	5.49	5.32	5.33
September..	5.58	5.49	5.44	5.41	5.42	6.24	5.93	4.53	4.41	5.97	5.46	5.57	5.34	5.33
October...	5.67	5.53	5.49	5.49	5.49	6.39	6.05	4.56	4.53	5.97	5.52	5.70	5.39	5.33
November..	5.73	5.57	5.50	5.51	5.53	6.39	6.15	4.56	4.55	5.99	5.53	5.78	5.42	5.33
December..	5.72	5.54	5.47	5.52	5.52	6.39	6.11	4.61	4.44	6.00	5.55	5.79	5.47	5.34
Average	5.48	5.43	5.35	5.31	5.35	6.02	5.82	4.52	4.33	5.91	5.43	5.55	5.33	5.32

Annual average by regions, 1960-1964

Year	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific	U. S.
	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
1960.....	6.16	6.17	4.54	4.31	6.05	5.30	5.52	5.48	5.34	5.48
1961.....	5.94	5.98	4.62	4.35	6.00	5.34	5.56	5.45	5.34	5.43
1962.....	5.96	5.89	4.57	4.20	5.94	5.27	5.33	5.24	5.35	5.35
1963.....	6.00	5.80	4.48	4.26	5.88	5.34	5.45	5.25	5.31	5.31
1964.....	6.02	5.82	4.52	4.33	5.91	5.43	5.55	5.33	5.32	5.35

1/ In a number of markets, the prices paid for milk used for fluid milk and for fluid cream are the same. Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices, where effective.

2/ Preliminary.

Table 14.--Prevailing prices of the most common grade of whole milk in 25 cities 1/

Average by months, 1960-64

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Av.
	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.
Per single quart in glass delivered to homes													
1960.....	26.2	26.2	26.1	25.9	25.9	25.9	26.1	26.3	26.6	26.7	26.7	26.8	26.3
1961.....	26.8	26.8	26.7	26.4	26.2	26.3	26.6	26.6	26.7	26.8	26.9	26.8	26.6
1962.....	26.8	26.8	26.8	26.7	26.6	26.7	26.8	26.9	27.0	27.1	27.1	27.0	26.9
1963.....	27.0	27.0	26.9	26.9	26.8	26.8	27.0	27.2	27.2	27.2	27.4	27.4	27.1
1964.....	27.5	27.5	27.5	27.4	27.3	27.4	27.6	27.8	27.8	28.0	28.1	28.1	27.7
Per half-gallon in paper sold out of stores													
1960.....	46.4	46.5	46.0	45.4	45.5	45.4	45.8	46.1	46.2	46.4	46.5	46.4	46.1
1961.....	46.6	46.7	46.6	45.0	45.0	44.8	45.7	45.5	46.0	46.0	45.9	45.9	45.8
1962.....	45.8	45.8	45.8	45.1	45.0	44.8	45.5	45.7	45.9	45.7	45.9	45.9	45.6
1963.....	45.8	45.8	45.6	45.3	45.2	45.3	45.7	45.9	46.0	46.1	46.3	46.4	45.8
1964.....	46.3	46.6	46.4	46.1	45.9	45.9	46.1	46.2	46.5	46.8	46.7	46.7	46.4

See footnotes at end of table.

Continued

Table 14.-Prevailing prices of the most common grade of whole milk in 25 cities 1/--Continued

Per single quart in glass delivered to homes

Annual averages by city, 1960-1964

City	1960	1961	1962	1963	1964	City	1960	1961	1962	1963	1964
	Cts.	Cts.	Cts.	Cts.	Cts.		Cts.	Cts.	Cts.	Cts.	Cts.
Boston, Mass.....	28.2	28.5	28.8	29.3	30.0	Washington, D. C....	28.3	29.0	29.2	30.2	31.0
Hartford, Conn.....	27.0	28.2	29.4	30.7	31.5	Jacksonville, Fla...	29.0	29.0	29.0	29.0	30.3
N.Y. Metropolitan.2/	28.4	28.5	28.5	28.1	27.6	Louisville, Ky.....	25.2	26.0	26.0	26.0	26.9
Philadelphia, Pa....	28.2	28.6	28.5	28.5	30.7	New Orleans, La.....	28.0	26.5	26.0	27.5	28.2
Pittsburgh, Pa.....	27.0	27.3	27.7	27.7	27.8	Dallas, Texas.....	27.0	26.2	26.0	26.0	26.6
Cleveland, Ohio....	24.0	24.6	24.5	24.6	25.0	Denver, Colo.....	25.3	25.9	26.0	25.3	27.0
Indianapolis, Ind...	24.2	25.0	25.0	25.0	25.2	Salt Lake City, Utah	25.0	25.3	25.5	25.1	25.0
Chicago, Ill.....	30.2	30.7	31.2	31.5	31.6	Seattle, Wash.....	24.5	26.0	26.2	26.8	27.9
Detroit, Mich.....	25.5	26.0	25.8	26.0	26.0	Portland, Ore.....	26.2	26.2	26.8	27.5	27.9
Milwaukee, Wis.....	25.0	25.0	25.0	25.9	27.0	San Francisco, Cal.3/	26.0	26.6	27.2	27.5	27.5
Minneapolis, Minn...	22.4	23.0	23.1	23.1	23.5	Los Angeles, Cal....	25.8	26.3	27.0	27.5	27.5
Kansas City, Mo....	23.8	24.4	25.4	24.1	25.3						
Omaha, Nebr.....	23.4	24.0	24.0	24.0	24.0						
Baltimore, Md.....	28.9	29.0	29.5	29.5	30.3	Average.....	26.3	26.6	26.9	27.1	27.7

Price in each city by months, 1964

City	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Av.
	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.
Boston, Mass.....	29½-30½	29½-30½	29½-30½	28½-29½	28-29	29½-30½	29½-30½	30-31	30-31	30½-31½	30½-31½	30½-31½	30.0
Hartford, Conn.....	30-32	30-32	30-32	29½-30½	29½-30½	31-32	31½-33	31½-33	31½-33	32½-33	32½-33	32½-33	31.5
N.Y. Metropolitan.2/	26-30½	26-30½	26-30½	25½-29½	25-29½	25-29	25-29	25-30	25-30	25-30	25-30	25-29½	27.6
Philadelphia, Pa....	28-31	28-31	28-31	29½-31	29½-31	29-32	29-32	30½-32	30½-32	31-33	31-33	31-33	30.7
Pittsburgh, Pa.....	28½	28½	28½	27½	27	27	27	28	28	28	28	28	27.8
Cleveland, Ohio....	25	25	25	25	25	25	25	25	25	25	25	25	25.0
Indianapolis, Ind...	25	25	25	25	25	25	25	25	25	25	26	26	25.2
Chicago, Ill.....	29½-33½	29½-33½	29½-33½	29½-33½	29½-33½	29½-34	29½-34	29½-34	29½-34	29½-34	29½-34	29½-34	31.6
Detroit, Mich.....	26	26	26	26	26	26	26	26	26	26	26	26	26.0
Milwaukee, Wis.....	27	27	27	27	27	27	27	27	27	27	27	27	27.0
Minneapolis, Minn...	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23-24	23.5
Kansas City, Mo....	25	25	25	25	25	25	25	25	26	26	26	26	25.3
Omaha, Nebr.....	24	24	24	24	24	24	24	24	24	24	24	24	24.0
Baltimore, Md.....	30	30	30	30	30	30	30	30	31	31	31	31	30.3
Washington, D. C....	30-31	30-31	30-31	30-31	30-31	31-32	31-32	31-32	31-32	31-32	31-32	31-32	31.0
Jacksonville, Fla...	30-31	30-31	30-31	30	30	30-31	30-31	30-31	30-31	30-31	30	30	30.3
Louisville, Ky.....	26	27	27	27	27	27	27	27	27	27	27	27	26.9
New Orleans, La.....	28	28	28	28	28	28	28	28	28	28	29	29	28.2
Dallas, Texas.....	25-27	25-27	25-27	25-27	25-27	25-27	25-27	25-27	25-27	28	28-29	28-29	26.6
Denver, Colo.....	27	27	27	27	27	27	27	27	27	27	27	27	27.0
Salt Lake City, Utah	25	25	25	25	25	25	25	25	25	25	25	25	25.0
Seattle, Wash.....	27	27	27	27	27	28½	28½	28½	28½	28½	28½	28½	27.9
Portland, Ore.....	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27.9
San Fran., Cal.....3/	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27.5
Los Angeles, Cal....	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	27½	28	27.5
Average.....	27.5	27.5	27.5	27.4	27.3	27.4	27.6	27.8	27.8	28.0	28.1	28.1	27.7

See footnotes at end of table.

Continued

Table 14.-Prevailing prices of the most common grade of whole milk in 25 cities 1/--Continued

Per half-gallon in paper sold out of stores

Annual averages by city, 1960-64

City	1960	1961	1962	1963	1964	City	1960	1961	1962	1963	1964
	Cts.	Cts.	Cts.	Cts.	Cts.		Cts.	Cts.	Cts.	Cts.	Cts.
Boston, Mass.....	42.8	44.9	43.6	44.2	45.0	Washington, D. C.	48.5	44.0	45.6	46.2	48.0
Hartford, Conn....	43.1	43.7	45.5	47.1	47.4	Jacksonville, Fla.	51.6	56.0	56.2	56.0	57.2
N.Y. Metropolitan ²	-	52.7	53.2	50.6	47.3	Louisville, Ky....	44.3	44.9	43.6	44.0	44.8
Philadelphia, Pa...	48.0	47.9	47.0	47.0	49.3	New Orleans, La...	51.5	47.4	45.5	50.4	52.2
Pittsburgh, Pa....	51.1	50.5	49.5	49.3	49.0	Dallas, Texas.....	48.0	42.9	43.7	44.5	46.4
Cleveland, Ohio...	40.8	42.0	41.2	39.7	38.3	Denver, Colo.....	47.2	47.0	42.8	46.1	48.9
Indianapolis, Ind.	41.8	41.0	40.2	40.0	40.2	Salt Lake City, Utah	47.0	48.0	49.0	49.0	49.0
Chicago, Ill.....	48.5	46.2	46.3	47.0	47.0	Seattle, Wash.....	46.8	49.0	48.4	48.2	49.7
Detroit, Mich.....	42.6	44.0	40.4	38.0	37.8	Portland, Ore.....	47.3	47.1	48.2	49.5	50.4
Milwaukee, Wis....	38.7	40.1	39.6	39.1	39.1	San Francisco, Cal	47.5	48.2	49.5	50.0	50.0
Minneapolis, Minn.	35.3	34.8	35.0	34.3	35.0	Los Angeles, Cal..	44.6	45.1	46.0	47.0	47.0
Kansas City, Mo...	40.3	41.3	41.8	39.8	41.2	Average.....	46.1	45.8	45.6	45.8	46.4
Omaha, Nebr.....	45.8	47.0	47.0	47.0	47.0						
Baltimore, Md.....	51.2	49.6	51.0	50.3	51.7						

Price in each city by months, 1964

City	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Av.
	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.
Boston, Mass.....	45	45	45	43	42	42	45	46	46	47	47	47	45.0
Hartford, Conn....	47-51	50	50	45-48	43-47	43-47	45-50	46-47	46-47	47-48	47-48	47-48	47.4
N.Y. Metropolitan ²	43-55	42-54	42-54	42-54	42-54	42-54	40-49	40-50	43-50	44-51	44-51	44-51	47.3
Philadelphia, Pa...	49	49	47	48	48	48	50	50	50	51	51	51	49.3
Pittsburgh, Pa....	51	51	51	49	48	48	48	48½	48½	48½	48½	48½	49.0
Cleveland, Ohio...	37-40	39-44	38-44	35-42	35-40	35-40	35-40	33-38	36-38	38-40	36-38	38-40	38.3
Indianapolis, Ind.	40	40	40	40	40	40	40	40	40	40	41	41	40.2
Chicago, Ill.....	47	47	47	47	47	47	47	47	47	47	47	47	47.0
Detroit, Mich.....	37-39	37-39	37-39	37-39	37-39	37-39	37-39	37-38	37-38	37-38	37-38	37-38	37.8
Milwaukee, Wis....	37-41	39-41	40	40	38½-39½	38-41	38-41	38-41	38-41	38-41	36-38	36-38	39.1
Minneapolis, Minn.	34½-36½	34½-36½	34½-36½	34½-36½	35½	35½	33½-35½	33½-35½	33½-35½	33½-35½	33½-35½	33½-35½	35.0
Kansas City, Mo...	42	42	39-42	39-41	39-41	39-41	39-41	39-41	41-43	41-43	42-44	42-44	41.2
Omaha, Nebr.....	46-48	46-48	46-48	46-48	46-48	46-48	46-48	46-48	46-48	46-48	46-48	46-48	47.0
Baltimore, Md.....	51	51	51	51	51	51	51	51	53	53	53	53	51.7
Washington, D. C.	47	47	47	47	47	47	49	49	49	49	49	49	48.0
Jacksonville, Fla.	51-58	53-58	53-58	58	58	55-58	55-58	58	58	58	59	59	57.2
Louisville, Ky....	43	45	45	45	45	45	45	45	45	45	45	45	44.8
New Orleans, La...	52	52	52	52	52	52	52	52	52	52	53	53	52.2
Dallas, Texas.....	47	47	47	45-47	45-47	45-47	45-47	45-47	45-47	45-49	45½-47	45½-47	46.4
Denver, Colo.....	49	49	49	49	49	49	49	49	49	49	47-49	48-49	48.9
Salt Lake City, Utah	49	49	49	49	49	49	49	49	49	49	49	49	49.0
Seattle, Wash.....	48-49	48-49	48-49	48-49	48-49	50½	50½	50½	50½	50½	50½	50½	49.7
Portland, Ore.....	49-50	49-50	49-50	49-50	49-50	49-50	49-50	52	52	52	49-51	50.4	50.4
San Fran., Cal....	50	50	50	50	50	50	50	50	50	50	50	50	50.0
Los Angeles, Cal..	47	47	47	47	47	47	47	47	47	47	47	47	47.0
Average.....	46.3	46.6	46.4	46.1	45.9	45.9	46.1	46.2	46.5	46.8	46.7	46.7	46.4

1/ Prices are the latest reported during the first 10 days of each month. Grades may differ by markets.

2/ New York Metropolitan- New York City plus Nassau, Suffolk and Westchester counties all in the State of New York.

3/ In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every-other-day delivery, the charge represents a two-quart purchase.

Table 15.--Average daily receipts of milk from producers, number of producers, and average daily receipts per producer in certain Federal Order and State marketing areas, 1963-64 a

Marketing area-F	Receipts from producers			Number of producers			Receipts per producer		
	1963	1964	1964 as % of 1963	1963	1964	1964 as % of 1963	1963	1964	1964 as % of 1963
NEW ENGLAND:	1,000 pounds	1,000 pounds	Percent	Number	Number	Percent	Pounds	Pounds	Percent
Massachusetts-Rhode Island...	8,886	8,890	100	11,513	10,680	93	772	832	108
Connecticut.....	2,907	3,050	105	2,552	2,438	96	1,139	1,251	110
MIDDLE ATLANTIC:									
Federal areas in New York...b	29,168	29,424	101	42,232	40,058	95	691	735	106
Niagara Frontier, New York-S.	2,399	2,420	101	2,668	2,493	93	899	971	108
Rochester, New York-S.....	1,005	1,010	100	942	886	94	1,067	1,139	107
New Jersey-S.....d	2,942	2,847	97	2,442	2,266	93	1,205	1,257	104
Phila. & Wilmington, Pa.-Del.b	4,322	4,853	112	5,233	5,552	106	826	874	106
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	7,128	7,080	99	10,201	9,024	88	699	785	112
Three Southern Ohio areas....	4,222	4,544	108	6,251	6,222	100	675	730	108
Three Indiana areas.....	3,844	4,162	108	5,217	5,189	99	737	802	109
Chicago, Ill.....	16,268	16,427	101	17,474	16,375	94	931	1,003	108
Rock River, Valley, Ill.....	336	348	104	324	331	102	1,037	1,051	101
Muskegon, Michigan.....	325	340	105	429	377	88	758	902	119
Three Michigan areas.....	10,543	11,118	105	14,454	13,605	94	729	817	112
Three Wisconsin areas.....	4,129	4,359	106	4,232	4,144	98	976	1,052	108
WEST NORTH CENTRAL:									
Two Minnesota areas.....	3,479	3,484	100	4,434	4,103	93	785	849	108
Five Iowa areas.....	3,146	3,212	102	3,518	3,310	94	894	970	109
Kans.City & St.Jos., Mo.-Kans.	2,232	2,330	104	2,550	2,470	97	875	943	108
St. Louis, Mo. & Suburb., Ill	3,131	3,273	105	4,437	4,268	96	706	767	109
Ozarks, Mo.-Ark.....	667	712	107	1,036	1,058	102	644	673	105
Three South Dakota areas.....	568	620	109	561	557	99	1,012	1,113	110
Nebraska-Western Iowa.....	1,373	1,464	107	1,563	1,525	98	878	960	109
Three Kansas areas.....	1,250	1,333	107	1,451	1,404	97	861	949	110
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	2,065	2,148	104	2,263	2,239	99	913	959	105
Washington, D. C.....	2,747	2,750	100	2,125	1,996	94	1,293	1,378	107
Appalachian, Va.,-W. Va.-Tenn	674	710	105	832	820	99	810	866	107
Clarksbg. & Wheeling, W. Va..	665	686	103	1,192	1,132	95	558	606	109
Tri-State Ky.-Ohio-W.Va.....	1,007	1,131	112	1,804	1,776	98	558	637	114
North Carolina-S.....d	2,850	2,938	103	3,246	3,022	93	878	972	111
South Carolina-S.....d	1,129	1,142	101	935	862	92	1,208	1,325	110
Southeastern Florida.....	1,388	1,395	101	92	86	93	15,087	16,221	108
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	2,590	2,639	102	3,712	3,584	97	698	736	105
Four Tennessee areas.....b	2,602	2,726	105	3,533	3,418	97	736	798	108
Mississippi-FS.....d	1,927	1,981	103	2,750	2,556	93	701	775	111
WEST SOUTH CENTRAL:									
Fort Smith, Ark.....	127	132	104	158	149	94	804	886	110
Central Arkansas.....	558	582	104	820	784	96	680	742	109
Two Louisiana areas.....b	1,296	1,384	107	1,719	1,661	97	754	833	110
Okla. Met. & Red River Valley	2,141	2,152	101	2,483	2,341	94	862	919	107
North Texas.....	2,694	2,834	105	2,306	2,140	93	1,168	1,324	113
Six Texas areas.....	2,736	2,843	104	2,005	1,892	94	1,365	1,503	110
MOUNTAIN:									
Two Colorado areas.....	1,631	1,740	107	1,401	1,582	113	1,164	1,100	95
Colorado Springs-Pueblo, Colo	196	171	87	167	164	98	1,174	1,043	89
Rio Grande, N. Mex.-Tex.-Colo	849	874	103	373	387	104	2,276	2,258	99
Central Arizona.....	1,302	1,365	105	277	257	93	4,700	5,311	113
Great Basin, Utah-Nevada.....	1,176	1,145	97	1,120	1,090	97	1,050	1,050	100

OFFICIAL BUSINESS

(Continued from page 31)

Table 15.--Average daily receipts of milk from producers, number of producers, and average daily receipts per producer in certain Federal Order and State marketing areas, 1963-64 ^a/

Marketing area-F	Receipts from producers			Number of producers			Receipts per producer		
	1963	1964	1964 as % of 1963	1963	1964	1964 as % of 1963	1963	1964	1964 as % of 1963
	<u>pounds</u>	<u>pounds</u>	<u>Percent</u>	<u>Number</u>	<u>Number</u>	<u>Percent</u>	<u>Pounds</u>	<u>Pounds</u>	<u>Pounds</u>
PACIFIC:									
Inland Empire, Wash.-Ida.....	484	499	103	602	569	95	804	877	109
Puget Sound, Wash.....	3,395	3,447	102	2,914	2,729	94	1,165	1,263	108
Total 85 areas	152,499	156,714	102.8	184,543	175,571	95.1	826	893	108.1
(77 Federal 8 State)									

F- Federal Order unless otherwise noted; S- From State sources; FS- From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See below for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from producers in the State.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Northern Ohio - North Central, Northeastern, Toledo and Youngstown-Warren; Southern Ohio - Cincinnati, Columbus, and Dayton-Springfield, Indiana - Fort Wayne, Indianapolis and South Bend-LaPorte-Elkhart; Michigan - Southern, Upper Peninsula and Upstate; Wisconsin - Madison, Milwaukee and Northeastern; Minnesota - Duluth-Superior and Minneapolis-St. Paul; Iowa - Cedar Rapids-Iowa City, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; South Dakota - Black Hills, Eastern and Sioux Falls-Mitchell; Kansas - Neosho Valley, Southwest and Wichita; Kentucky-Indiana - Paducah and Louisville-Lexington-Evansville; Tennessee - Chattanooga, Knoxville, Memphis and Nashville; Mississippi - Central, Delta, Gulf and Northeast; Louisiana - New Orleans and Northern; Texas - Austin-Waco, Corpus Christi, Central West, Lubbock-Plainview, Panhandle and San Antonio; and Colorado - Eastern and Western.

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FLUID MILK AND CREAM REPORT
MARCH 1965

MAR 26 1965

March 17, 1965

SUMMARY

Prices paid by dealers for milk used for fluid purposes and paid by consumers for home delivery and in stores in early March were generally downward, the Crop Reporting Board reports. Dealers' prices for fluid-use milk in 59 markets, one in about every 3, were lower than February levels. Home delivered quarts were down in 22 markets but up in 3; half-gallon prices were under February levels in 18 but over in 5. Lower out of store prices were reported for half-gallons in 30 markets, and for gallons in 24 markets. Store prices were higher in 5 markets for half-gallons and in 7 markets for gallons.

Fluid-use prices in about 160 markets in the United States averaged \$5.30 per hundredweight in early March. This is 13 cents lower than February, 5 cents less than March last year, and 10 cents lower than the March 1959-63 average. Compared with February, the March average was lower in all regions except the Pacific Coast, where it was 1 cent per hundredweight higher. Averages were below March 1964 in 6 of the 9 regions, these losses ranging from 1 cent per hundredweight in the East South Central and Mountain States to 14 cents in the East North Central. Other decreases were: New England, 7 cents per hundredweight; West North Central, 6 cents; and Middle Atlantic, 4 cents. The average this month was unchanged from March a year ago in the West South Central Region but 3 cents per hundredweight higher in the Pacific Coast States and 5 cents in the South Atlantic.

Single quart prices for the most common grade of whole milk delivered to homes in early March averaged 28.1 cents per quart. This is the same as February but 0.6 cents under March last year and 1.7 cents above the 1959-63 average for the month. Out-of-store prices for half-gallons in early March in these markets averaged 46.5 cents. This is the same as February, 0.1 cent above March last year and 0.6 cent greater than average.

Sales of whole milk (preliminary) in 81 marketing areas (9 State and 72 Federal) during January were 2 percent greater than December but 1 percent less than a year earlier. Daily sales of whole milk items during December averaged 1 percent over November and 3 percent above December 1963. In 80 areas, skim milk sales were fractionally more than November and were up 13 percent from December a year ago. Milk and cream mixture sales in 74 areas during December averaged 5 percent above November but were slightly under December 1963. Sales of other cream items in 78 areas advanced 19 percent from November and were 5 percent over a year earlier. Average daily sales of all fluid items in 79 marketing areas during December were 2 percent over November and were 4 percent above December 1963. Receipts from producers in 8 State and 77 Federal marketing areas for January were 3 percent greater than a year earlier. Per producer, receipts were up 9 percent from January 1964.

SPECIAL IN THIS ISSUE
Annual sales by individual products, 1963-64.....pages 27-31

PRICES IN FLUID MILK MARKETS, MARCH 1965

Milk for fluid use in New England in early March averaged \$5.95 per hundredweight -- 22 cents under February and 7 cents lower than March 1964. Class I prices in the Maine and New Hampshire markets reporting were 22 cents per hundredweight lower than February. Home and store prices in these markets were generally down one-half cent per quart. Home and store prices in Bellows Falls and Burlington, Vt. were reported 1 cent per quart less than last month. Producers' prices in these markets are not currently determined. Dealers' prices in the reporting Massachusetts markets were 22 cents per hundredweight lower and home and store prices were generally one-half cent per quart less. However, gallon jugs dropped 10 cents in New Bedford, Mass. and 4 cents in most Rhode Island areas, but were unchanged in New Haven, Conn.

Class I prices in the Middle Atlantic States in early March averaged \$5.81 per hundredweight. This is 10 cents below February and 4 cents less than March a year ago. In Buffalo, N. Y., Class I prices were unchanged. Store prices were lower by 1 cent per quart for gallons in some outlets in this market. Class I prices in the New York-New Jersey area were down 15 cents per hundredweight. Home and store prices in Albany, Binghamton, Schenectady and Syracuse, N. Y. were generally unchanged. Lower prices were reported in some portion of the Metropolitan New York area. Northern New Jersey prices were from one-half to $1\frac{1}{2}$ cents below February levels. Class I prices in Atlantic City, N. J. were the same as in February but half-gallons in some outlets were higher for home delivery and lower out of stores.

East North Central fluid-use prices in early March averaged \$4.38 per hundredweight -- 21 cents under February and 14 cents less than March last year. Class I prices declined 15 cents per hundredweight in Akron, ^{Canton} and Cleveland, Ohio. Columbus prices were 21 cents lower. Home delivery and out-of-store prices in these markets were close to February levels. The Class I price in Cincinnati and Dayton were 12 cents per hundredweight lower; an 11-cent decrease occurred in Toledo. Prices to consumers in these markets were virtually unchanged. Gary, Ind. prices decreased 46 cents per hundredweight; home and store prices were unchanged. South Bend, Ind. Class I prices were down 25 cents per hundredweight. Home delivery and out-of-store prices in this market were the same as in February. Class I prices in Alton, Ill. were 23 cents per hundredweight lower with home delivered half-gallons off 2 cents for the only other change in the market. Dealers' buying prices for most Class I milk in Chicago were down 46 cents per hundredweight; other prices in the area were generally unchanged. Store prices in Peoria, Ill. were up a cent per quart. Class I prices in this market are not currently determined. Class I prices in Rock Island and Rockford, Ill. were 23 and 20 cents per hundredweight, respectively, less than February. Home and store prices in these markets were unchanged. In Detroit, home delivered quarts and store half-gallons were each down a cent per container for the only reported price change in the market. Class I prices in Grand Rapids, Mich. were unchanged. Some home delivery prices were lower; some store prices were higher. Beloit, Wis. fluid-use prices dropped 20 cents per hundredweight. Milk delivered to homes and sold out of stores was priced at February levels. Class I prices in Green Bay, Wis. decreased 23 cents per hundredweight but other prices were unchanged.

Milk used for fluid purposes in West North Central markets averaged \$4.25 per hundredweight in early March. This is 13 cents less than the previous month and 6 cents below a year earlier. Small price adjustments occurred in Minneapolis home and store prices. Class I prices in Des Moines and Fort Dodge, Iowa were 23 cents lower but home delivered and store purchased milk prices were unchanged. Prices for fluid-use milk in St. Louis and Springfield, Mo. decreased 23 cents per hundredweight but home delivered and store prices showed no changes. Class I prices in the Greater Kansas City area (including Topeka) and the Wichita marketing area were 13 cents per hundredweight lower than February. Home and store prices in both areas were at February levels.

South Atlantic Region fluid-use prices in early March averaged \$5.91 per hundredweight in early March -- 7 cents below February but 5 cents above March last year. Class I prices in Baltimore declined 32 cents per hundredweight but other prices were unchanged in this market. In Charleston and Huntington, W. Va., Class I milk prices decreases of 15 cents per hundredweight were reported; home and store prices in these markets were the same as a month earlier. Unsettled conditions in Greenville, S. C. were reported as half-gallons out of stores were 2 cents lower for the only price change in the market. In Tampa, Fla., some home delivered quarts dropped 1 cent and some store half-gallons 10 cents for the only reported price changes.

In markets of the East South Central States, Class I prices in early March averaged \$5.43 per hundredweight. This is a decline of 9 cents from February and 1 cent from March 1964. In Louisville, Ky., out-of-store gallons were 2 to 4 cents lower for the only important price change in the market. Paducah, Ky. Class I prices dropped 33 cents per hundredweight. Some home delivered prices were a cent per quart lower and store prices were down as much as $1\frac{1}{2}$ cents. Half-gallons out of stores in Chattanooga, Tenn. decreased from $1\frac{1}{2}$ to 2 cents per quart for the only price change reported for the market. A drop of 44 cents per hundredweight for fluid-use prices occurred in Memphis, Tenn. No changes in prices to consumers in the market were reported.

Prices for fluid-use milk in the West South Central Region averaged \$5.50 per hundredweight in early March -- a drop of 23 cents from February but no change from March a year ago. In Little Rock, Ark., Class I prices decreased 44 cents per hundredweight but home and store prices were unchanged. A Class I price decrease of 12 cents per hundredweight occurred in Oklahoma City with no change reported for milk at homes or out of stores. Tulsa, Okla. reported Class I prices 8 cents per hundredweight lower. Home delivery prices in this market were at February levels but store prices were off about 1 cent per quart. Class I prices were lower by 47 cents per hundredweight in Austin and Dallas, Tex. and 36 cents in El Paso. Consumer prices in these markets were reported at the same levels as the previous month. Galveston, Tex. store gallons were 4 cents higher for the only important price change in the market. In Houston, store prices dropped from one-half cent to $1\frac{1}{2}$ cents per quart. Other prices in this market were virtually unchanged.

In the Mountain States, fluid-use prices in early March averaged \$5.30 per hundredweight. This is 10 cents below February and 1 cent less than March last year. In Denver, half-gallons at some stores advanced 10 cents

Continued on page 13 -

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	5.96	d7.0	5.96	d3.02	23	45	88	3.7-4.0	27
Caribou-PresqueI	3.5	5.62	d7.0	5.62	d3.02	23½	45½	94	3.7-4.0	k26
NEW HAMPSHIRE-S										
Concord.....	3.5	5.96	d7.0	5.96	d3.26	24½	48	88	-	m27
Man.-Nashua- Portsmouth.....	3.5	5.96	d7.0	5.96	d3.28	24½-25½	48	92	3.7-4.0	27-28
VERMONT-S										
Bellows Falls...			Not determined			20	39	72	3.9	23
Burlington.....			Not determined			20	39	72	3.7-4.0	23-24
MASSACHUSETTS-F										
Boston.....	3.5	5.96	d7.0	5.96	d3.28	23½-25	38-42	96	3.7	29½-30½
Lowell-Lawrence.	3.5	5.96	d7.0	5.96	d3.28	24½-25	43-45	96	3.7	28-30
New Bedford.....	3.5	5.96	d.70	5.96	d3.28	21½-25½	43	92-96	3.7	27-30
Springfield.....	3.5	5.96	d7.0	5.96	d3.28	24½-25½	41-44	94	-	29½-31
Worcester.....	3.5	5.96	d7.0	5.96	d3.28	23½-25½	43-47	83-96	-	28½-31
RHODE ISLAND-F										
All areas.....	3.5	5.96	d7.0	5.96	d3.28	25	42	92.8	3.7	29-29½
CONNECTICUT-F										
Hartford.....	3.5	5.96	d7.0	5.96	d3.28	26½	47½	-	3.5	32-33
New Haven.....	3.5	5.96	d7.0	5.96	d3.28	26½-27	46½-49	101	3.5-3.7	33-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	5.404	4.0	5.40	3.22	27	48	104	3.7	29-30
Binghamton-F....	3.5	5.28	4.0	5.28	3.26	21-24	42	92	3.65	29
Buffalo-**-.....	3.5	6.00	4.0	6.00	d3.62	22½-24½	33-38	92-96	-	29-30
N. Y. Metro.-F..	3.5	e5.81	4.0	5.81	-	-	-	-	-	25-29½
Rochester-**-.....	3.5	6.00	4.0	6.00	-	26	47-51	104	3.5	29-31
Schenectady-F...	3.5	5.392	4.0	5.39	3.42	24-27	41-46	-	-	29
Syracuse-F.....	3.5	5.234	4.0	5.23	-	23½	45	92	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	6.00	7.0	6.00	6.00	26-26½	49-51	108-112	3.55-3.65	32
Camden.....	3.5	6.00	7.0	6.00	6.00	25	48	96	3.6	31
Northern N. J....	3.5	e5.81	4.0	5.81	-	26½	51	102	3.5	28-30½
Trenton.....	3.5	6.00	7.0	6.00	6.00	23½	43	81	3.7	29
PENNSYLVANIA-S										
Erie.....	4	6.50	5.0	6.25	4.60	25½	48½	104	3.5	28
Harrisburg.....	4	6.48	5.0	6.23	3.22	24½	49	102	3.7	27
Johnstown.....	4	6.50	6.0	6.20	-	24½	48½	106	3.8	k27
Philadelphia-F..	3.5	v6.00	7.0	6.00	d3.30	23-26	42½-48½	108	3.55-4.0	31-33
Pittsburgh.....	4	5.88	n	5.40	3.27	25½	45½	92	3.5	28
Reading.....	4	6.53	5.0	6.28	d3.14	25	50	104	3.6	27½
Scranton.....	3.5	5.95	5.0	5.95	-	25½	48½	97	3.8	28
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	4.83	7.5	4.83	4.83	-	-	-	3.5	25
Canton.....	3.5	4.83	7.5	4.83	4.83	-	-	-	3.5	25-26
Cincinnati.....	3.5	4.62	7.4	4.62	4.62	22	-	-	3.5	26-27
Cleveland.....	3.5	4.83	7.5	4.83	4.83	-	-	-	3.5	26
Columbus.....	3.5	4.57	7.9	4.57	4.57	-	-	-	3.5	27
Dayton.....	3.5	4.52	7.4	4.52	4.52	-	-	-	3.5	27
Toledo.....	3.5	4.64	7.4	4.64	4.64	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
NEW ENGLAND:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
MAINE-S							
Augusta-Portland	(D) 1¢-10+; $\frac{1}{2}$ gal. 2¢-5+	52	96	3.7-4.0	26	49	89-93
Caribou-Presque Isle	(D) 1¢-10+; $\frac{1}{2}$ gal. 2¢-5+	k50 $\frac{1}{2}$	k95	3.7-4.0	26	50	k95
NEW HAMPSHIRE-S							
Concord.....	(D) 1¢-6+; 2¢-10+	w52	96	3.7-3.9	j27	52	94
Man.-Nashua-Portsmouth.....	(D) 1¢-6+; 2¢-10+	52-54	96-101	-	27	52	94
VERMONT-S							
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+	43	-	3.9	22	43	-
Burlington.....	(M) 1¢-60+; 2¢-120+	45-49	-	3.6-4.0	22	43	-
MASSACHUSETTS-F							
Boston.....	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	49-55	95	3.7	25-27 $\frac{1}{2}$	45	79-83
Lowell-Lawrence.	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	52-56	-	-	27	45	k95
New Bedford.....	(D) 1 $\frac{1}{2}$ ¢-4+; 2¢-6+	47-53	-	-	25-27	46	73
Springfield.....		51-54	90-94	-	26 $\frac{1}{2}$	46-47	73
Worcester.....	(W) $\frac{1}{2}$ ¢-12+; 1¢-21+; $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	50-56	93-99	-	27-28 $\frac{1}{2}$	47-49	79-84
RHODE ISLAND-F							
All areas.....	(D) $\frac{1}{2}$ gal. 3¢-2+; 6¢-3+	53-54	-	3.7	27	44	79
CONNECTICUT-F							
Hartford.....		56-58	96-108	3.5	26 $\frac{1}{2}$	45-46	71
New Haven.....		58-59	102-109	3.7	28	51	89
MIDDLE ATLANTIC:							
NEW YORK							
Albany-F.....	(D) $\frac{1}{2}$ gal. 10¢-2+	58	-	3.7	27-29	43-54	79
Binghamton-F....	(D) 5¢-2+; $\frac{1}{2}$ gal. 10¢-2+	55	-	3.65	25-26	43	-
Buffalo-***	(W) (1¢-8+; 2 $\frac{1}{2}$ ¢-4¢-13+; 4 $\frac{1}{2}$ ¢-25+; $\frac{1}{2}$ gal. 3¢-10+; 5-8¢-19+; 9¢-28+)	56-59	-	3.60	23-26	43-49	k85-89
N. Y. Metro.-F..		49-55	93-99	-	21 $\frac{1}{2}$ -30	43-51	69-79
Rochester-***	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+	51	-	3.5	26	51	-
Schenectady-F...	(D) 3¢-5+; $\frac{1}{2}$ gal. 5¢-2+	57	-	3.7	27	49	k89
Syracuse-F.....	(D) 2¢-5+; 3¢-7+	58	-	3.65	25	41	-
NEW JERSEY-F*							
Atlantic City...		61-62	102-108	3.55-3.65	29	49	86
Camden.....		52-60	98-105	3.6	26-30	47-50	86
Northern N. J....		50-52	94	3.5	24 $\frac{1}{2}$ -27 $\frac{1}{2}$	44-53	82
Trenton.....		54	98-102	3.7	j28	48-51	86-88
PENNSYLVANIA-S							
Erie.....		53	102	3.5	27	51	96
Harrisburg.....		54	-	3.7	26	52	-
Johnstown.....		k53	-	3.8	26	51	-
Philadelphia-F..		56-61	110-112	3.25-4.0	27 $\frac{1}{2}$	51	98
Pittsburgh.....		51	100-102	3.5	27	48 $\frac{1}{2}$	94-96
Reading.....		55	-	3.6	26 $\frac{1}{2}$	53	-
Scranton.....		k53	102	3.8	27	50	96
E. NORTH CENTRAL:							
OHIO-F							
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	46	-	3.5	22-25	39-40	75
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45-46	-	3.5	22-25	38-40	75
Cincinnati.....	(D) 3¢-4+; (W) $\frac{1}{2}$ gal. 2¢-8+	48-50	-	3.5	26-28	45-48	69-72
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2 $\frac{1}{2}$ ¢-90+; 3¢-120+	41-45	-	3.5	20-22	38-40	75
Columbus.....	(M) $\frac{1}{2}$ gal. 3¢-30+; 4¢-44+; gal. 4¢-15+; 5¢-26+	46	85	3.5	22-25	39-49	73-76
Dayton.....	(W) $\frac{1}{2}$ gal. 3¢-2+; 5¢-4+; 7¢-6+	46	85-91	3.5	22-25	39-43	69-73
Toledo.....		46-47	-	3.5	23-25	36-41	69-79

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. NORTH CENTRAL: CONTINUED:										
INDIANA-F										
Evansville.....	3.5	4.67	7.2	4.67	4.67	22	41	84	3.5	24
Fort Wayne.....	3.5	4.40	7.0	4.40	4.40	19-20	35-36	82	3.5	24
Gary.....	3.5	g3.83	d7.0	3.83	3.58	-	49	96	3.5	k32½
Indianapolis...	3.5	4.47	7.0	4.47	4.47	24	43	80	3.3	26
South Bend.....	3.5	4.04	d7.5	4.04	4.04	16-22	31½-43	88	3.5	25
ILLINOIS										
Alton-F.....	3.5	4.13	7.0	4.13	4.13	22	33½-35½	70	-	25
Chicago-F.....	3.5	g3.83	d7.0	3.83	3.58	26½	49	-	3.5	29½-34
Peoria.....		Not determined				19½	34½	80	3.3	25
Rockford-F.....	3.5	g3.80	7.0	3.80	3.80	-	-	-	-	k26
Rock Island-F..	3.5	g3.98	7.2	3.98	3.98	21	35½	83	3.4	m26
Springfield....	-	-	-	-	-	22	-	86	3.25-3.5	22-25
MICHIGAN-F										
Battle Creek...	3.5	g4.88	d6.6	4.88	4.88	20	36	82-88	3.5	23
Detroit.....	3.5	g5.00	d6.6	5.00	5.00	-	-	-	3.5	26
Grand Rapids...	3.5	g4.85	d6.6	4.85	4.85	17-19	27-31	70-80	3.5-3.7	20-23
Kalamazoo.....	3.5	g4.85	d6.6	4.85	4.85	18-20	28-35	85	3.5	26
Lansing.....	3.5	g4.93	d6.6	4.93	4.93	20	-	88	3.5	26
Marquette.....	3.5	g4.15	-	4.15	4.15	18	38	72	3.5	k23
Sag.-Bay C.-Mid.	3.5	g5.00	-	5.00	5.00	15½	31	-	-	-
WISCONSIN										
Beloit-F.....	3.5	g3.80	7.0	3.80	3.80	16-19	30-35	74	3.6	25
Eau Claire.....	-	D-	-	-	-	-	33 1/3	72	3.35	-
Green Bay-F....	3.5	3.52	7.2	3.52	3.52	20	38	73½	3.6	23-24
Madison-F.....	3.5	g4.20	7.0	4.20	4.20	17½-19½	34-37½	70-79	3.5	24-26
Milwaukee-F....	3.5	g4.20	7.0	4.20	4.20	19½	36-37	83	3.65	27
Superior-F.....	3.5	3.97	7.5	3.97	3.97	19	37	82	3.5	23
W. NORTH CENTRAL: MINNESOTA										
Bemidji.....	-	-	-	-	-	17-19	34-36	68	3.5	k21
Duluth-F.....	3.5	3.97	7.5	3.97	3.97	19	37	82	3.5	23
Minneapolis-F..	3.5	3.86	7.4	3.86	3.86	16-17	-	67	3.5	24
St. Paul-F.....	3.5	3.86	7.4	3.86	3.86	18-19	-	69	3.5	k22-24
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	72	-	21
IOWA										
Burlington.....	3.5	3.90	8.0	3.90	-	19	35	72	3.3	23-24
Des Moines-F...	3.5	4.17	7.0	4.17	4.17	22	39	82	3.7-3.9	m25½
Ft. Dodge-F....	3.5	3.83	7.0	3.83	3.83	19.8	37.8	73.8	3.4	25
Sioux City-F...		Not determined				20	40	78	3.5	24
MISSOURI-F										
Kansas City....	3.5	4.62	7.0	4.62	4.62	18 3/4	36¼	77	3.3-3.5	k26
St. Louis.....	3.5	4.23	7.0	4.23	4.23	22	34½-35½	78	3.3	30-31
Springfield....	3.5	3.96	7.0	3.96	3.96	21	41	80	3.8	k26
NORTH DAKOTA										
Bismarck-Mandan	3.5	4.03	7.0	4.03	-	18	35	-	-	m18
Fargo-Moorhead.	-	See Table 6, page 18				18-19	35-38	70-72	-	k22
Grand Forks....	-	D. R.	10.6	3.71	-	18	35	-	3.5	k21
SOUTH DAKOTA-F										
Aberdeen.....	3.5	4.62	7.0	4.62	4.62	20	38-39	76	3.4	23
Sioux Falls....	3.5	4.52	9.2	4.52	4.52	21½	40	80	3.5	23
NEBRASKA										
Lincoln-F.....	3.5	4.62	7.2	4.62	4.62	19	35	72	3.3-3.8	24
Omaha-F.....	3.5	4.62	7.2	4.62	4.62	20	40	80	3.3-3.5	24
Scottsbluff....	3.5	4.62	7.2	4.62	4.62	23	41-43	70	3.25	k26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-D eliv.(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
INDIANA-F							
Evansville.....	(W) $\frac{1}{2}$ gal. 3¢-12+	44	-	3.5	24-25	41	79
Fort Wayne.....		44	79	3.5	22	36	68
Gary.....	(W) $\frac{1}{2}$ gal. 3¢-6+; 5¢-10+; 7¢-11+	59	96	3.5	26	49	79
Indianapolis....	(W) $\frac{1}{2}$ gal. 5¢-10+; 6¢-15+	46	79-84	3.3	26	41	69
South Bend.....		46	88	3.5	25	45	83
ILLINOIS							
Alton-F.....	(D) $\frac{1}{2}$ gal. 4¢-2+	44	82	3.3-3.4	25	43 $\frac{1}{2}$ -44 $\frac{1}{2}$	83
Chicago-F.....		53-55	91-92	3.5	26	47	79
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; $\frac{1}{2}$ gal. 3¢-2+; 5¢-4+	48	78	3.3	22	36-38	k71-75
Rockford-F.....		k49	86	-	27	46	71
Rock Island-F..	(W) 1¢-20+	w46	82	3.4	j26	40-45	75-83
Springfield....	(W) $\frac{1}{2}$ gal. 2¢-7+	39	67-73	3.25-3.5	21	34 $\frac{1}{2}$ -38	63-73
MICHIGAN-F							
Battle Creek...		w43	-	3.5	23	39-45	-
Detroit.....	(W) 1¢-8+; 2¢-18+; $\frac{1}{2}$ gal. 2¢-8+; 4¢-9+	47	-	3.5	24-27	36-37	-
Grand Rapids...	(M) 1¢-60+; 2¢-120+; $\frac{1}{2}$ gal. 1¢-30+; 2¢-60+	33-37	-	3.5-3.7	21-23	33 1/3	-
Kalamazoo.....	(M) $\frac{1}{2}$ gal. 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-
Lansing.....	(W) $\frac{1}{2}$ gal. 4¢-7+	39-44	-	3.5	23-25	39	-
Marquette.....	(M) 1¢-90+; $\frac{1}{2}$ gal. 2¢-45+	k43	-	3.5	22	42	-
Sag.-Bay C.-Mid.	(W) $\frac{1}{2}$ gal. 1¢-5+; 4¢-9+; 6¢-10+	-	-	-	18 $\frac{1}{2}$ -25	37-39	-
WISCONSIN							
Beloit-F.....		44	79	3.6	22	42-44	71-79
Eau Claire.....		42	-	3.35	-	40	-
Green Bay-F....		44-46	79-83	3.6	21 $\frac{1}{2}$ -22	39 $\frac{1}{2}$	73
Madison-F.....		44-46	81-82	3.5	23	41 $\frac{1}{2}$ -42	75
Milwaukee-F....	(M) $\frac{1}{2}$ gal. 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	38-40	71-73
Superior-F.....		45	-	3.5	21-22	41	-
W. NORTH CENTRAL:							
MINNESOTA							
Bemidji.....		39-41	77	3.5	21	40-41	77
Duluth-F.....		45	-	3.5	21-22	41	-
Minneapolis-F..		43	77-81	3.5	20-22	34 $\frac{1}{2}$	67
St. Paul-F.....		k40-43	-	3.5	20-22	34 $\frac{1}{2}$ -35 $\frac{1}{2}$	-
Winona.....		41	-	-	21	38-41	-
IOWA							
Burlington.....		m43	-	3.3	22	36 $\frac{1}{2}$ -39	67
Des Moines-F...		m45	79	3.7	j26 $\frac{1}{2}$	j46	79
Ft. Dodge-F....		47	-	3.4	24	46	-
Sioux City-F...		45	83	3.5	23	44	78
MISSOURI-F							
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87
St. Louis.....	(D) $\frac{1}{2}$ gal. 4¢-3+	48-49	-	-	24-25	42 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Springfield....		k51	k97	3.8	25	49	k89
NORTH DAKOTA							
Bismarck-Mandan		k38	-	-	19	38	-
Fargo-Moorhead.		k43	k84-86	-	22	42-43	84-86
Grand Forks....		44	-	3.5	20-21	39-41	-
SOUTH DAKOTA-F							
Aberdeen.....		m44	86	3.4	22	43-44	86
Sioux Falls....		45	-	3.5	23	43	-
NEBRASKA							
Lincoln-F.....		45-47	k87	3.3	23	43	83
Omaha-F.....		48	92	3.3-3.5	23-24	46-48	84
Scottsbluff....		k45	k89	3.25	26	44-46	k88

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use	Paper		Restr. dispers. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
W. NORTH CENTRAL										
CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.62	7.0	4.62	4.62	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.62	7.0	4.62	4.62	21-22	42	80	3.4-3.5	25-26
Wichita.....	3.5	4.79	7.0	4.79	4.79	22	41	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	6.00	7.0	6.00	6.00	-	-	80-100	3.55	26-32
MARYLAND										
Baltimore-F.....	3.5	g5.31	d7.4	5.31	5.31	28	53	99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	-
DIS. OF COL.-F										
Washington.....	3.5	g5.605	d7.4	5.60	5.60	29	49	110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	g5.605	d7.4	5.60	5.60	29	49	110	3.5-3.7	31-32
N'flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	4.91	7.5	4.91	4.91	26	46	100	3.5-3.6	30
Huntington.....	3.5	4.91	7.5	4.91	4.91	-	-	-	3.5	33
Wheeling.....	3.5	5.00	7.5	5.00	5.00	22-24½	42-44	80	3.5	28
NORTH CAROLINA										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....		Not determined				24½	44½	94	4.0	27
Columbia.....		Not determined				25	43	96	4.0	27
Greenville.....		Not determined				-	-	96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Atlanta.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Savannah.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
FLORIDA										
Jacksonville....	4	6.40	7.5	6.02	-	27	53	105	3.6-4.0	A30-31
Miami-F.....	4	6.76	7.5	6.38	d4.10	-	-	110	4.1	31
Tampa.....	4	6.40	7.5	6.02	-	26	45	101	3.8	28-29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.67	7.2	4.67	4.67	21	40	78	-	25
Louisville.....	3.5	4.67	7.2	4.67	4.67	20	38	80	3.7	27
Paducah.....	3.5	4.57	7.0	4.57	4.57	22	36½	82	4.0	25-26
TENNESSEE-F										
Chattanooga.....	3.5	g5.48	7.5	5.48	5.48	23	33-42	83	3.7-4.0	26
Knoxville.....	3.5	g5.48	7.5	5.48	5.48	24	45	86	3.7	m26
Memphis.....	3.5	5.11	7.0	5.11	5.11	22	31-36	80	3.5	27
Nashville.....	3.5	g5.00	7.0	5.00	5.00	21	36½	78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25¼	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26¼	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26¼	50½	96	3.8	k28½

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.;(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
W. NORTH CENTRAL							
CONTINUED:							
KANSAS-F							
Kansas City.....		w45	k87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	81-83	3.4-3.5	23-26	44-45	75-81
Wichita.....		k48	k91	3.3-3.5	25	45-46	85-87
SOUTH ATLANTIC:							
DELAWARE-F							
Wilmington.....		48-55	97	3.5-3.6	25	45	79
MARYLAND							
Baltimore-F.....		56	-	3.51	29	53	-
Cumberland.....		-	-	-	-	-	-
DIS. OF COL.-F							
Washington.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal. 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
VIRGINIA							
Alex.-Arl.-F....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal. 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S..	(M) 1¢-78+	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	54	-
Roanoke-S.....	(D) ½¢-2+	k56	-	3.5	28-29	55-56	-
WEST VIRGINIA-F							
Charleston.....		58	98	3.5	33	59	79-97
Huntington.....		52	98	3.6	32	58-63	79-89
Wheeling.....		m49	87-89	3.5	28	50	79-89
NORTH CAROLINA							
Asheville.....		55	104	3.8	28	55	k108-109
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	-	3.8	28	55	-
Winston-Salem...		k55	B104	-	27	53	B103-105
SOUTH CAROLINA							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24+	53	-	4.0	27	47-53	-
Greenville.....		53	-	4.0	27	35-47	-
GEORGIA-S							
Aug.-Col.-Macon.		57	107	3.7-4.0	28	55	103
Atlanta.....		57	107	3.7-4.0	28	55	103
Savannah.....		57	103	3.7-4.0	28	55	99
FLORIDA							
Jacksonville....		57	99	3.6-4.0	31	58	99
Miami-F.....		59	116	4.1	31	61	109
Tampa.....		45-49	89-95	3.8	28	35-45	79-83
E. SOUTH CENTRAL:							
KENTUCKY-F							
Lexington.....		46	84	-	25	46	w82
Louisville.....	(D) ½ gal.; 2¢-2+	49	87	3.7	26	45	79-81
Paducah.....		k44	k84	4.0	25	41-44	-
TENNESSEE-F							
Chattanooga.....		43	75	3.5-4.0	26	37-45	73
Knoxville.....		49-52	83-85	3.7	27	49-52	83
Memphis.....		47	-	3.5	25-27	39-42	-
Nashville.....		k44	k87	3.5	24	39	k77
ALABAMA-S							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a				of whole milk ^b			Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispers. per gal.	Milkfat test	Glass single qt.
		Pct.	Dollars	Cents	Dollars	Quart	Half gallon	Cents		
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	27½
Greenwood-F....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	27½
Gulfport-Biloxi	3.5	y5.65	7.0	5.65	5.65	24½	48	94-95	3.88	28½
Jackson.....	3.5	y5.50	7.0	5.50	5.50	24	47	94	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.61	7.2	5.61	5.61	22	40	84	3.45	k27
Little Rock....	3.5	g5.16	7.0	5.16	5.16	25	49	94	3.60	29
LOUISIANA-**										
Baton Rouge....	4	y6.57	7.0	6.22	6.22	26	50	98	3.8-4.0	m28-29
New Orleans-F..	3.5	sy6.22	7.0	6.22	6.22	26	49	97	3.9	m29
Shreveport-F...	3.5	sy6.22	7.0	6.22	6.22	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	v5.13	7.2	5.13	5.13	23	45	93	3.54	28
Tulsa.....	3.5	5.03	7.2	5.03	5.03	27	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.275	7.0	5.28	5.28	25½	49	-	3.5	28
Dallas-F.....	3.5	4.97	7.2	4.97	4.97	26½	44	96	4.0	28-29
El Paso-F.....	3.5	5.28	7.2	5.28	5.28	20-24	37-42	80	3.5	28
Galveston.....	4	f6.20	7.0	5.85	5.85	25½	48½	89	4.0	m28
Houston.....	4	f6.20	7.0	5.85	5.85	23	44	77	4.0	28
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.7	A26
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	77	3.5	24
Idaho Falls....	3.5	4.90	8.2	4.90	4.90	21	42	81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.29	10.6	5.29	5.29	21	42	82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.32	7.5	5.32	5.32	24	46	-	3.35	k27
Denver.....	3.5	5.32	7.5	5.32	5.32	24	46	93	3.3-3.4	27
Pueblo.....	3.5	5.32	7.5	5.32	5.32	24	46	93	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.18	7.2	5.18	5.18	24	36	97	3.5	28
ARIZONA-F										
Phoenix.....	3.5	5.31	7.8	5.31	5.31	-	-	-	-	27
Tucson.....	3.5	5.61	7.8	5.61	5.61	22	42	90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.24	7.8	5.24	5.24	21	41½	95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.67	7.0	5.32	5.32	25½	49	103	3.5	k29
Everett-F.....	3.5	g5.20	7.3	5.20	5.20	22-24½	43-48	90-99	3.5	28½
Seattle-F.....	3.5	g5.20	7.3	5.20	5.20	22-24½	43-48½	93-103	3.5	28½
Spokane-F.....	3.5	5.12	7.5	5.12	5.12	24	48	98	3.5	m27

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Daily; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
E. SOUTH CENTRAL							
CONTINUED:							
MISSISSIPPI-S							
Columbus-F.....		53	106	3.74	26 $\frac{1}{2}$	51	102
Greenwood-F....		53	106	3.74	26 $\frac{1}{2}$	51	102
Gulfport-Biloxi		55	110	3.88	27 $\frac{1}{2}$	53	106
Jackson.....		k54	108	3.77	27	52	104
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	90	3.45	27	45	-
Little Rock....		w54	98	3.60	28	54	-
LOUISIANA-**							
Baton Rouge....		m55	103-105	3.8-4.0	28	54	101
New Orleans-F..		56	106	3.9	28	53	101
Shreveport-F...		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	98
Tulsa.....		m52	99	-	28	49	88-89
TEXAS							
Austin-F.....		53	93	3.5	28	51	93
Dallas-F.....		k49	95	4.0	26	46	88
El Paso-F.....	(M) 1¢-75+; $\frac{1}{2}$ gal. 1¢-38+	51	-	3.5	27-29	47-49	k91-97
Galveston.....		w53	93	4.0	j28	j52	93
Houston.....		50-53	81-93	4.0	26-27	45-49	73-83
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k96	3.7	26	51	k96
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) $\frac{1}{2}$ gal. $\frac{1}{2}$ ¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	(M) 1¢-80+; $\frac{1}{2}$ gal. 2¢-40+; 4¢-20+	51	w96	3.3-3.4	26	49	w94
Pueblo.....		k51	k98	3.3	26	51	k96
NEW MEXICO-F							
Albuquerque....		51	-	3.5	28	49	-
ARIZONA-F							
Phoenix.....		m40	78	-	25	40	74
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		m47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27 $\frac{1}{2}$	51	k99
Everett-F.....	(M) 1¢-50+; 1 $\frac{1}{2}$ ¢-70+; 2¢-90+	w56	-	3.5	27	51	k99
Seattle-F.....	(M) 1¢-50+; 1 $\frac{1}{2}$ ¢-71+; 2¢-91+	k56	-	3.5	27	50 $\frac{1}{2}$	85
Spokane-F.....		k56	106	3.5	27	54	101

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
PACIFIC: CONT.:										
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	5.40	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	90	3.55	27½
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.6	88	3.55	28
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	83½	3.55	h28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	89	3.55	26½
San Francisco.....	3.8	5.69	9.6	5.40	5.40	23½	46	93	3.55	h29
Santa Barbara.....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	87	3.55	26
January 1965 (not previously reported)										
Bellows Falls, Vt.	3.5	4.84	7.0	4.84	-					
Burlington, Vt....	3.5	4.71	7.0	4.71	-					
Peoria, Ill. (Feb.)	4	4.30	6.0	4.00	4.00					
Sioux City, Ia. (Feb.)	3.5	4.65	9.1	4.65	4.65					
Charleston, S.C. (Feb.)	4	6.26	7.0	5.91	5.91					
Columbia, S.C. (Feb.)	4	6.37	7.0	6.02	6.02					
Greenville, S.C. (Feb.)	4	6.26	7.0	5.91	5.91					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.
Chicago-Gary.....	Mar.	3.68	Mich. Upper Pen...	Jan.a	3.94-4.24	Knoxville.....	Mar.	4.60
Rock Island.....	Mar.	3.88	Muskegon.....	Jan.a	4.65	Nashville.....	Mar.	4.45
Battle Creek.....	Feb.	3.88	Upstate Michigan..	Jan.a	4.70	Col.-Greenwood..	Mar.	5.22
Detroit.....	Feb.	4.00	Madison-Milwaukee.	Mar.	3.66	Fort Smith.....	Mar.	5.46
Grand Rapids.....	Feb.	3.85	Baltimore.....	Mar.	5.09	Little Rock.....	Mar.	5.11
Kalamazoo.....	Feb.	3.85	Washington, D. C.	Mar.	5.09	New Orleans.....	Mar.	5.46
Lansing.....	Feb.	3.93	Wash. & Benton Co.	Jan.a	4.48	Shreveport.....	Mar.	5.49
Sag.-Bay C.-Mid...	Mar.	4.00	Chattanooga.....	Mar.	4.97	Everett-Seattle.	Mar.	4.87
Marquette.....	Mar.	3.93	Beloit.....	Mar.	3.70			
Rockford.....	Mar.	3.70						

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1
March 1965

Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Kansas City, Mo...	10	Paducah, Ky.....	10	Okla.City,Okla.	10
New Bedford, Mass...	10	Detroit, Mich.....	a	St. Louis, Mo.....	10	Memphis, Tenn.....	5	Seattle, Wash..	10
Erie, Pa.....	5	Marquette, Mich...	10	Spgfld., Mo.....	10-20	Jackson, Miss.....	10	Spokane, Wash...	7
Pittsburgh, Pa.....	10	Duluth, Minn....	5-15	Rapid City, S. D..	10	Little Rock, Ark...	5		
Cleveland, Ohio.....	10	Burlington, Ia...	30	Louisville, Ky....	15	Ardmore-Lawton,Okla.	10		

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
March 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC: CONT.:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON**							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	54	108	3.55	24½	48	96
Los Angeles.....	(D) 1¢-4+; 2½¢-7+	55	110	3.55	24	47	94
Sacramento.....		h51	h98	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco.....		h54	h105	3.55	25½	50	100
Santa Barbara		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. Feb. price: cream price at Manchester \$3.26. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (23¢). CHICAGO: 55-70 mile zone; NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO: 3¢; SACRAMENTO: 4¢. i. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundredweight skim. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. A. Grand Forks half gallon delivered to homes 41¢ for February; Great Falls home delivered and store quarts 26¢ for February; Jacksonville home delivered quarts 30-31¢ for February. B. Plastic containers. D. Eau Claire January Class I \$3.50, February not determined instead of as shown.

Continued from page 3

and gallons rose from 2 to 5 cents per unit as the price war conditions of a month ago relaxed. Other prices showed little change in this market. In Albuquerque, N. Mex., Class I prices dropped 36 cents per hundredweight. No change in home and store prices for the market were reported. Phoenix and Tucson Class I prices decreased 32 cents per hundredweight. The price war conditions of last month were eased somewhat. Home delivery prices were up a cent. Home half-gallons and store gallons were each one-half a cent per quart higher while store half-gallons were up 2 cents per quart. Tucson prices were unchanged.

On the Pacific Coast, fluid-use prices averaged \$5.34 per hundredweight in early March -- 1 cent over February and 3 cents above March 1964. No important Class I price changes were reported. In Fresno, Calif., home delivery prices were one-half a cent per quart higher but store prices were reported at February levels.

Table 2 .--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, March 1965a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	March 1964	February 1965	March 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	6.02	6.17	4.90-5.96	5.95
Middle Atlantic.....	17	5.85	5.91	5.23-6.28	5.81
East North Central.....	27	4.52	4.59	3.50-5.00	4.38
West North Central.....	20	4.31	4.38	3.50-4.79	4.25
South Atlantic.....	26	5.86	*5.98	4.91-6.55	5.91
East South Central.....	13	5.44	5.52	4.57-6.31	5.43
West South Central.....	15	5.50	5.73	4.97-6.22	5.50
Mountain.....	14	5.31	5.40	4.78-5.61	5.30
Pacific.....	13	5.31	5.33	5.06-5.43	5.34
United States.....	162	5.35	5.43	3.50-6.55	5.30

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same. Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective.

* Revised.

Table 3 .--Prevailing prices of the most common grade
of whole milk in 25 cities, March 1965a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 Mar. av.	March 1964	February 1965	March 1965	1959-63 Mar. av.	March 1964	February 1965	March 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	28.2	29½-30½	30-31	29½-30½	45.1	45	46	45
Hartford, Conn.....	28.5	30-32	32-33	32-33	45.3	50	46-47	45-46
New York Metro, N.Y..	28.4	26-30½	25-29½	25-29½	53.2	42-54	40-56	43-51
Philadelphia, Pa.....	28.3	28-31	31-33	31-33	48.0	47	51	51
Pittsburgh, Pa.....	27.5	28½	28	28	50.8	51	48½	48½
Cleveland, Ohio.....	24.2	25	26	26	41.0	38-44	38-40	38-40
Indianapolis, Ind....	24.6	25	26	26	40.8	40	41	41
Chicago, Ill.....	30.2	29½-33½	29½-34	29½-34	45.8	47	47	47
Detroit, Mich.....	25.4	26	27	26	42.3	37-39	37-38	36-37
Milwaukee, Wis.....	24.7	27	27	27	38.3	40	38-40	38-40
Minneapolis, Minn....	22.6	23-24	23-24	24	34.7	34½-36½	33½-35½	34½
Kansas City, Mo.....	24.0	25	26	26	41.2	39-42	42-44	42-44
Omaha, Nebr.....	23.4	24	24	24	45.8	46-48	46-48	46-48
Baltimore, Md.....	29.0	30	31	31	50.9	51	53	53
Washington, D. C.....	28.5	30-31	31-32	31-32	45.6	47	49	49
Jacksonville, Fla....	29.2	30-31	* 30-31	30-31	56.2	53-58	58	58
Louisville, Ky.....	25.4	27	27	27	43.9	45	45	45
New Orleans, La.....	27.4	28	29	29	50.3	52	53	53
Dallas, Tex.....	26.4	25-27	28-29	28-29	45.4	47	47	46
Denver, Colo.....	25.3	27	27	27	46.3	49	39-49	49
Salt Lake City, Utah..	25.0	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.3	27	28½	28½	47.4	48-49	50½	50½
Portland, Ore.....	26.3	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif..b	26.7	27½	27½	27½	48.6	50	50	50
Los Angeles, Calif...b	26.3	27½	28	28	45.2	47	47	47
25 cities average....	26.4	27.5	28.1	28.1	45.9	46.4	46.5	46.5

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.

b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase.

* Revised.

Table 4.--Fluid milk prices in markets having changes between February and March 1965
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt. (f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.
NEW ENGLAND:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Augusta-Portland, Me...	6.18	5.96	27-27½	27	51-53	52	50	49	91-95	89-93
Caribou-Presque I., Me.	5.84	5.62	k27	k26	k52	k50½	52	50	k99	k95
Concord, N. H.....	6.18	5.96	m27½	m27	w53	w52	53	52	96	94
Man.-Nashua-Pts., N. H.	6.18	5.96	27½-28½	27-28	53-55	52-54	53	52	96	94
Bellows Falls, Vt.....	Not det.	Not det.	24	23	46	43	45	43	-	-
Burlington, Vt.....	Not det.	Not det.	24-25	23-24	k47-51	45-49	45	43	-	-
Boston, Mass.....	6.18	5.96	30-31	29½-30½	50-56	49-55	46	45	81-85	79-83
Lowell-Lawr., Mass....	6.18	5.96	28½-30½	28-30	53-57	52-56	44	45	-	k95
New Bedford, Mass.....	6.18	5.96	27-30	27-30	47-53	47-53	47-50	46	83	73
Springfield, Mass.....	6.18	5.96	30-31	29½-31	52-55	51-54	47-48	46-47	75	73
Worcester, Mass.....	6.18	5.96	29½-31½	28½-31	51-57	50-56	48-49	47-49	81-86	79-84
All Areas, R. I.....	6.18	5.96	29-30	29-29½	54-55	53-54	46	44	83	79
Hartford, Conn.....	6.18	5.96	32-33	32-33	56-58	56-58	46-47	45-46	73	71
New Haven, Conn.....	6.18	5.96	33-34	33-34	58-59	58-59	51	51	89	89
MIDDLE ATLANTIC:										
Albany, N. Y.....	5.55	5.40	29-30	29-30	58	58	43-54	43-54	79	79
Binghamton, N. Y.....	5.43	5.28	29	29	55	55	43	43	-	-
Buffalo, N. Y.....	6.00	6.00	29-30	29-30	56-59	56-59	45-51	43-49	k89	k85-89
New York Metro.....	5.96	5.81	25-29½	25-29½	49-55	48-55	40-56	43-51	74-89	69-79
Schenectady, N. Y.....	5.54	5.39	29	29	57	57	49	49	k89	k89
Syracuse, N. Y.....	5.38	5.23	29	29	58	58	41	41	-	-
Atlantic City, N. J....	6.00	6.00	32	32	57-62	61-62	50	49	86	86
Northern, N. J.....	5.96	5.81	29-31	28-30½	53-55	50-52	45-54	44-53	84	82
EAST NORTH CENTRAL:										
Akron, Ohio.....	4.98	4.83	25	25	46	46	38-42	39-40	75	75
Canton, Ohio.....	4.98	4.83	25-26	25-26	45-46	45-46	38-42	38-40	75	75
Cincinnati, Ohio.....	4.74	4.62	26-27	26-27	48-50	48-50	45-48	45-48	69-72	69-72
Cleveland, Ohio.....	4.98	4.83	26	26	41-45	41-45	38-40	38-40	75	75
Columbus, Ohio.....	4.78	4.57	27-28	27	46	46	39-49	39-49	73-76	73-76
Dayton, Ohio.....	4.64	4.52	27	27	45	46	38-43	39-43	69-75	69-73
Toledo, Ohio.....	4.75	4.64	26	26	46-47	46-47	36-41	36-41	69-76	69-79
Gary, Ind.....	4.29	3.83	k32½	k32½	59	59	49	49	79	79
South Bend, Ind.....	4.29	4.04	25	25	46	46	45	45	83	83
Alton, Ill.....	4.36	4.13	25	25	46	44	43½-44½	43½-44½	83	83
Chicago, Ill.....	4.29	3.83	29½-34	29½-34	53-55	53-55	47	47	79	79
Peoria, Ill.....	4.00	Not det.	25	25	48	48	35-37	36-38	k69-73	k71-75
Rock Island, Ill.....	4.21	3.98	m26	m26	w46	w46	40-45	40-45	75-83	75-83
Rockford, Ill.....	4.00	3.80	k26	k26	k49	k49	46	46	k71	71
Detroit, Mich.....	5.00	5.00	27	26	47	47	37-38	36-37	-	-
Grand Rapids, Mich....	4.85	4.85	21-23	20-23	35-37	33-37	30-33⅓	33⅓	-	-
Beloit, Wis.....	4.00	3.80	25	25	44	44	42-44	42-44	71-79	71-79
Green Bay, Wis.....	3.75	3.52	23-24	23-24	44-46	44-46	39½	39½	73	73
WEST NORTH CENTRAL:										
Minneapolis, Minn.....	3.90	3.86	23-24	24	k42-43	43	33½-35½	34½	65-67	67
Des Moines, Ia.....	4.40	4.17	m25½	m25½	m45	m45	j46	j46	79	79
Fort Dodge, Ia.....	4.06	3.83	25	25	47	47	43-46	46	-	-
Kansas City, Mo.....	4.75	4.62	k26	k26	47-48	47-48	42-44	42-44	k83-87	k83-87
St. Louis, Mo.....	4.46	4.23	30-31	30-31	48-49	48-49	42½-44½	42½-44½	81-83	81-83
Springfield, Mo.....	4.19	3.96	k26	k26	k51	k51	49	49	k89	k89
Kansas City, Kans.....	4.75	4.62	w25	w25	w45	w45	42-44	42-44	k87	k87
Topeka, Kans.....	4.75	4.62	25-26	25-26	45-47	45-47	44-45	44-45	75-81	75-81
Wichita, Kans.....	4.92	4.79	k27	k27	k48	k48	45-46	45-46	85-87	85-87
SOUTH ATLANTIC:										
Baltimore, Md.....	5.63	5.31	31	31	56	56	53	53	-	-
Charleston, W. Va.....	5.06	4.91	30	30	58	58	59	59	79-97	79-97
Huntington, W. Va.....	5.06	4.91	33	33	52	52	58-63	58-63	79-95	79-89
Greenville, S. C.....	5.91	Not det.	27	27	53	53	37-49	35-47	-	-
Tampa, Fla.....	6.02	6.02	29	28-29	45-49	45-49	45	35-45	79-83	79-83

(Continued on page 32)

Table 5 .---Prices paid by consumers for special grades of milk,
cream and cottage cheese, March 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z48	a34 $\frac{1}{2}$	-	37 $\frac{1}{2}$	-	-	24-25	23
All areas R. I....	-	-	g35 $\frac{1}{2}$	-	-	-	-	25	-
Hartford, Conn.....	-	-	-	-	45	-	-	31	26 $\frac{1}{2}$
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf60-61	-	-	-	-	33-35	31-37	27-28	25-28
New York Metro.....	-	-	-	-	-	-	28	-	20
Rochester, N. Y....	-	-	-	-	-	35	34-39	26	24
Philadelphia, Pa....	-	-	36	-	39-43	42-43	36	32-34	28
Pittsburgh, Pa.....	f29	28	f30	29	-	f33	30	f30	28
E. NORTH CENTRAL:									
Cincinnati, Ohio....	-	-	-	-	-	f33	33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f36-37	33-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40 $\frac{1}{2}$ -48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	27	-	-	-	-	35	35	32	32
Milwaukee, Wis.....	-	-	g28	g28	31-32	38-39	35-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f36-37	32	f27-28	24-25
Des Moines, Ia.....	26	d26	-	-	-	37	35	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	f47-48	-	f37-39	-
Omaha, Nebr.....	f25	24	g25	g24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C...	-	-	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	f33	33	28	28
Charlotte, N. C....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	28	29	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	35	28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	31	f28	24
Nashville, Tenn....	-	-	gf28	g27	-	f33	32	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	29	28	-	35	35	-	-
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	-	-	-	-	-	f36	35	f27	-
Dallas, Tex.....	f29	27	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	z55	56	29	f32	32-33	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	-	-	-	-	-	-	35	-	29
Salt Lake City.....	-	-	gj27	gj27	-	f40	41	f54	55
PACIFIC:									
Seattle, Wash.....	-	-	fg29 $\frac{1}{2}$ -31 $\frac{1}{2}$	g27 $\frac{1}{2}$ -28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	33	30	-	-
Los Angeles, Calif..	30	-	g30-32	32 $\frac{1}{2}$ -34	-	29 $\frac{1}{2}$ -31	26	26 $\frac{1}{2}$	24
San Fran., Calif....	-	-	n31	27 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5 .--Prices paid by consumers for special grades of milk, cream and cottage cheese, March 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	37-40	35	-	37	29	-	-	-
All areas R. I....	39	-	37	-	-	-	b23-i63	-
Hartford, Conn.....	-	-	39	32	-	-	i69	i59
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	35-37	35-39	33-35	29-32	30	-	i63	i59
New York Metro.....	-	34	-	32	-	-	-	-
Rochester, N. Y....	-	39-40	-	-	-	-	-	-
Philadelphia, Pa....	55-57	49	36	-	-	-	b21	-
Pittsburgh, Pa.....	f43	41	35	32	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio....	f39-42	38-39	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f54-56	45-46	-	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	i61-k45	i61
Chicago, Ill.....	43-52	40	42	32	-	-	-	i55
Detroit, Mich.....	39	39-57	29	29	-	-	k140	k140
Milwaukee, Wis.....	40-42	38-40	33	28-30	27	-	-	b17-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f34-35	32	-	-	29	24	i59	i54-55
Des Moines, Ia.....	43	d43	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	i58	i49
St. Louis, Mo.....	f47-49	-	33-37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	i63	i53
Washington, D. C...	f52	45	-	-	32	25	i63	i53
Richmond, Va.....	46	46	-	-	27	27	p29	p29
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	i59
Miami, Fla.....	39	-	34	26	-	-	i55	i46
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	22	-	-
Nashville, Tenn....	f35	34	31	29	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	38	37	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	f38	35	32	31	28	27	i54	i51
Dallas, Tex.....	f33	31	33	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	34-35	29	29	i61	i61
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	i55	i55
Denver, Colo.....	-	39	-	29	-	27	-	-
Salt Lake City.....	f40	41	33	32	24	23	i63	i61
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19, y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	i55-65
Los Angeles, Calif.	36 $\frac{1}{2}$ -44	32 $\frac{1}{2}$	35-36	-	-	-	b21-23	-
San Fran., Calif....	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 34 $\frac{1}{2}$ ¢. b. 8-ounce package. d. In glass. f. In paper. g. Guernsey.
h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package. n. Plus service charge
of 3¢ for first unit each single delivery. p. Price per pound in 2-3 and 5-pound packages. v. In
plastic. y. Quart price. z. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, January 1965 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.71	4.57	4.57	7.1	4.57
Connecticut (Nearby Area).....	3.5	6.18	5.57	5.57	7.1	5.57
MIDDLE ATLANTIC:						
New York-New Jersey (201-210 mile z)	3.5	5.50	4.36	4.36	5.6	4.36
Niagara Frontier, New York-S.....	3.5	6.00	-	4.13	5.8	4.13
Rochester, New York-S.....	3.5	6.00	-	4.44	5.6	4.44
Delaware Valley, Del.-N. J.-Pa.....	3.5	6.00	f5.48	5.48	7.0	5.48
Pittsburgh, Pa.-S.....	3.5	5.40	-	PA4.20	7.0	4.20
EAST NORTH CENTRAL:						
Cincinnati, Ohio.....	3.5	4.84	4.31	4.31	7.2	4.31
Columbus, Ohio.....	3.5	4.92	4.51	4.51	8.0	4.51
Dayton-Springfield, Ohio Grade A....	3.5	4.74	4.42	4.42	7.0	4.42
Northeastern Ohio.....	3.5	5.09	4.51	4.51	7.3	4.51
Northwestern Ohio.....	3.5	4.90	4.36	4.36	7.2	4.36
Youngstown-Warren, Ohio.....	3.5	5.19	4.75	4.75	7.4	4.75
Fort Wayne, Indiana.....	3.5	4.49	4.08	4.08	6.9	4.08
Indianapolis, Indiana.....	3.5	4.56	4.22	4.22	6.9	4.22
South Bend-LaPorte Elkhart, Ind....	3.5	4.39	4.06	4.06	7.0	4.06
Chicago, Grade A, 55-70 mile zone...	3.5	g4.29	3.60	3.61	7.0	3.61
Rock River Valley, Wis.-Ill.....	3.5	g4.00	3.79	3.77	7.0	3.77
Suburban St. Louis, Ill.....	3.5	4.40	4.11	4.11	7.0	4.11
Michigan Upper Peninsula.....	3.5	g3.94-4.59	f3.80-4.00	3.80-4.18	7.2	3.80-4.18
Muskegon, Michigan.....	3.5	g4.79	4.01	4.10	6.5	4.10
Southern Michigan (Detroit).....	3.5	g4.97	3.91	4.19	6.5	4.19
(Flint & Valley).....	3.5	g4.97	3.91	4.19	6.5	4.19
(Lansing & Jackson).....	3.5	g4.90	3.84	4.13	6.5	4.13
(Battle Creek).....	3.5	g4.85	3.79	4.10	6.5	4.10
(Kalamazoo).....	3.5	g4.82	3.76	4.07	6.5	4.07
(Grand Rapids).....	3.5	g4.82	3.79	4.10	6.5	4.10
Upstate Michigan.....	3.5	g4.74	4.10	4.16	6.5	4.16
Madison, Wisconsin.....	3.5	g4.20	3.73	3.80	7.0	3.80
Milwaukee, Wisconsin.....	3.5	g4.20	f3.79	3.97	7.0	3.97
Northeastern Wisconsin.....	3.5	3.83	3.57	3.57	7.1	3.57
WEST NORTH CENTRAL:						
Duluth-Superior, Minn.-Wis.....	3.5	4.04	3.44	3.44	7.3	3.44
Minneapolis-St. Paul, Minn.....	3.5	3.93	3.73	3.73	7.1	3.73
Cedar Rapids-Iowa City, Iowa.....	3.5	4.10	3.73	3.73	6.7	3.73
Des Moines, Iowa.....	3.5	4.44	4.18	4.18	6.9	4.18
Quad Cities-Dubuque, Ill.-Ia.....	3.5	g4.25	3.85	-	7.1	-
North Central Iowa, Base Zone.....	3.5	4.10	f3.96	3.96	7.0	3.96
Sioux City, Iowa.....	3.5	4.69	3.88	3.88	7.0	3.88
Kansas City, Missouri-Kansas.....	3.5	4.82	4.41	4.41	6.2	4.41
St. Joseph, Missouri.....	3.5	4.72	4.34	4.34	7.0	4.34
St. Louis, Mo. 0-30 mile zone.....	3.5	4.50	4.19	4.19	6.7	4.19
Ozarks, Missouri - Arkansas.....	3.5	4.23	4.04	4.04	6.7	4.04
(Wash. & Benton Co's, Ark.)....	3.5	g4.63	4.24	4.39	6.7	4.39
Fargo-Moorhead, North Dakota.....	3.58	-	-	p3.61	9.0	3.54
Black Hills, South Dakota.....	3.5	5.44	4.61	4.61	7.0	4.61
Eastern South Dakota.....	3.5	4.69	3.97	3.97	6.8	3.97
Sioux Falls-Mitchell, S. D.....	3.5	4.59	3.98	3.98	7.0	3.98
Nebraska-Western Iowa.....	3.5	4.69	4.27	4.27	7.2	4.27
Neosho Valley, Kansas-Missouri.....	3.5	4.84	4.47	4.47	7.0	4.47
Southwest Kansas.....	3.5	4.99	4.38	4.38	7.0	4.38
Wichita, Kansas.....	3.5	4.99	4.57	4.57	7.0	4.57
SOUTH ATLANTIC:						
Upper Chesapeake Bay, Md.....	3.5	g5.64	4.94	n-	7.0	-
Washington, D. C.....	3.5	g5.62	4.97	4.97	7.0	4.97

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, January 1965 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order Markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	5.42	5.04	5.04	7.5	5.04
Tri-State, Ky.-O. W. Va....(Hunt.)	3.5	5.19	f4.87	4.87	7.0	4.87
Wheeling, West Virginia.....	3.5	5.15	4.73	4.73	7.4	4.73
North Carolina-S.....	3.5	6.40	-	j5.78	6.0	5.78
South Carolina-S.....	4.0	6.35	-	j6.01	7.0	5.66
Southeastern Florida.....	4.0	6.88	6.59	6.59	7.5	6.22
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville...	3.5	4.80	4.45	4.45	7.3	4.45
Paducah, Kentucky.....	3.5	4.94	4.74	4.74	6.5	4.74
Appalachian, Tenn. Va.& Ky.....	3.5	5.40	5.14	5.14	7.0	5.14
Chattanooga, Tenn.....	3.5	g5.48	4.66	4.91	7.4	4.91
Knoxville, Tenn.....	3.5	g5.48	4.35	4.96	7.0	4.96
Memphis, Tenn.....	3.5	5.67	f5.41	5.41	6.5	5.41
Nashville, Tenn.....	3.5	g5.00	4.51	4.61	7.0	4.61
Central Mississippi-S.....	3.5	k5.50	-	k4.73	7.0	4.73
Mississippi Delta.....	3.5	k5.35	4.98	k5.02	6.9	5.02
Mississippi Gulf Coast-S.....	3.5	k5.65	-	k4.88	7.2	4.88
Northwest Mississippi (Memphis FO)	4.0	k6.14	-	kf6.05	7.0	6.05
Northeast Mississippi-S.....	4.0	k5.55	-	k5.26	6.9	5.26
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	g5.72	5.46	5.48	7.0	5.48
Fort Smith, Arkansas.....	3.5	g5.76	f5.35	5.40	7.0	5.40
New Orleans, La. 0-50 mile zone...	3.5	k6.22	4.92	5.09	6.8	5.09
Northern Louisiana (Shreveport)...	3.5	k6.20	5.00	-	7.0	-
(Northern area).....	3.5	k6.20	5.00	-	7.0	-
Oklahoma Metro. (Okla. City).....	3.5	5.31	4.84	4.84	7.0	4.84
(Tulsa).....	3.5	5.21	4.74	4.74	7.0	4.74
Red River Val., Okla.-Tex.(Wich. Falls).	3.5	5.46	4.93	4.93	7.2	4.93
(Ardmore-Lawton).....	3.5	5.41	4.88	4.88	7.2	4.88
Austin-Waco, Texas, Zone I.....	3.5	5.86	f5.63	5.63	6.4	5.63
Central West Texas, Abilene zone..	3.5	5.73	5.45	5.45	7.0	5.45
Corpus Christi, Tex. (0-80 m. z.).	3.5	6.23	f5.82	5.82	6.9	5.82
North Texas.....	3.5	5.48	4.80	4.80	7.2	4.80
San Antonio, Texas.....	3.5	5.90	5.10	5.10	6.4	5.10
Texas Panhandle.....	3.5	5.54	4.97	4.97	6.9	4.97
Lubbock-Plainview, Texas.....	3.5	5.58	5.23	5.23	7.3	5.23
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.39	4.78	4.78	7.5	4.78
Eastern Colorado.....	3.5	5.39	4.88	4.88	7.5	4.88
Western Colorado.....	3.5	5.34	4.66	4.66	7.6	4.66
Central Arizona (Phoenix).....	3.5	5.68	5.14	5.14	7.7	5.14
Rio Grande Valley, New Mexico.....	3.5	5.61	5.23	5.23	7.3	5.23
Great Basin, Utah.....	3.5	5.34	4.50	4.50	7.5	4.50
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.11	4.56	4.56	7.4	4.56
Puget Sound, Wash. Dist. I.....	3.5	g5.20	3.99	4.10	7.2	4.10

S. From State sources. PA.--Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank, see Table 1 (b), or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices.

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING AREAS
UNDER STATE AND FEDERAL REGULATION, DECEMBER 1964, AND JANUARY 1965

January sales of whole milk 1 percent under a year earlier

Sales of whole milk (preliminary) in 81 marketing areas (9 State and 72 Federal) during January averaged 95.3 million pounds per day, 1 percent higher than December but 1 percent lower than in January 1964. December sales in these markets were 1 percent above November and 3 percent greater than December 1963. Average daily sales of whole milk items for the year 1964 were 1 percent greater than in 1963. The average milkfat test of December sales of whole milk items was 3.54 percent, the same in November, and only fractionally below the 3.55 percent in December 1963.

Skim milk sales advance

Average daily sales of skim milk items in 80 areas were fractionally higher than November and 13 percent more than December a year ago. Sales for the entire year of 1964 were 10 percent higher than in 1963. The average milkfat test of skim milk sales for December was 1.36 percent. The November average was 1.35 percent and for December a year ago, 1.31 percent.

Mixtures' sales slightly lower; other fluid cream sales higher than a year earlier

Sales of milk and cream mixtures (half and half) in 74 areas in December (daily basis) averaged 5 percent higher than November but fractionally lower than December 1963. Daily sales of these items for all of 1964 were 3 percent less than in 1963. Other cream item sales for 78 marketing areas during December were 19 percent greater than November and 5 percent more than December a year earlier. For 1964, cream sales averaged 1 percent less (daily basis) than the previous year.

Total fluid items up 5 percent from December 1963

Total fluid item sales in 79 areas during December averaged 2 percent (daily basis) over November and were 4 percent higher than December a year ago. Daily sales of all fluid items in these areas for the year 1964 were 1 percent greater than in 1963. The average milkfat test of sales of all fluid products in these areas for December was 3.66 percent. This compares with 3.61 percent in November and 3.70 percent for December 1963.

January receipts from producers up 3 percent from a year earlier

Average daily receipts from producers during January were 3 percent greater than January 1964. Receipts per producer, at 870 pounds per day, were 9 percent over a year earlier.

Milk production during February down 1 percent from last year

Production of milk in the United States during February totaled 9.8 billion pounds. This is 1 percent lower than February 1964 but 3 percent higher than the 1959-63 average for the month. On a daily basis (February 1964 had 29 days), February production this year was 2 percent over last year. Per capita production was 1.81 pounds compared with 1.79 pounds in February a year ago.

Table 7.-WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	December 1963		November 1964		December 1964		Dec. 1964 as %		Jan.-Dec. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Dec. 1963	Nov. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island.....	4,924	3.67	4,948	3.64	5,073	3.65	103	103	100
Connecticut.....	2,235	3.60	2,291	3.59	2,331	3.58	104	102	102
MIDDLE ATLANTIC:									
Federal areas in New York.....	11,143	-	11,146	-	11,167	-	100	100	100
Niagara Frontier, New York-S..	1,020	3.70	1,039	3.70	1,041	3.69	102	100	100
Rochester, New York-S.....	469	3.71	478	3.65	487	3.65	104	102	101
New Jersey-S.....	5,101	-	5,176	-	5,231	-	103	101	101
Phila.-Wilmington, Pa.-Del..d	2,217	3.63	2,232	3.59	2,289	3.59	103	103	100
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	3,722	3.53	3,859	3.53	3,898	3.53	105	101	101
Three Southern Ohio areas.....	2,363	3.52	2,478	3.50	2,427	3.52	103	98	100
Three Indiana areas.....	2,275	3.48	2,424	3.47	2,447	3.47	108	101	105
Chicago, Ill.....	5,001	3.48	5,009	3.49	5,182	3.48	104	103	100
Three Michigan areas.....	5,713	3.53	5,903	3.53	6,073	3.53	106	103	102
Three Wisconsin areas.....	2,361	3.51	2,392	3.51	2,428	3.50	103	102	102
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,375	3.50	1,357	3.49	1,390	3.49	101	102	98
Five Iowa areas.....	1,342	3.59	1,403	3.55	1,408	3.58	105	100	101
Kans.City & St.Jos.Mo.-Kans...	1,224	3.42	1,225	3.36	1,258	3.37	103	103	100
St. Louis, Mo. & Sub., Ill....	1,569	3.37	1,559	3.36	1,591	3.38	101	102	99
Ozarks, Mo.-Ark.....	298	3.42	327	3.45	318	3.41	107	97	106
Three South Dakota areas.....	206	3.36	192	3.35	198	3.35	96	103	94
Nebraska-Western Iowa.....	898	3.41	887	3.40	895	3.41	100	101	99
Three Kansas areas.....	621	3.40	602	3.36	627	3.38	101	104	98
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,277	3.62	1,322	3.58	1,340	3.60	105	101	101
Washington, D. C.....	1,632	3.59	1,766	3.56	1,806	3.57	111	102	104
Appalachian,Va.-W. Va.-Tenn...	275	3.62	276	3.60	279	3.60	102	101	101
Clarksbg. & Wheeling, W. Va...	513	3.55	531	3.54	532	3.54	104	100	101
North Carolina-S.....	1,944	-	2,159	-	2,062	-	106	96	104
South Carolina-S.....	1,144	-	1,114	-	1,112	-	97	100	103
Southeastern Florida.....	1,051	3.78	1,061	3.76	1,132	3.76	108	107	99
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,459	3.56	1,514	3.58	1,502	3.57	103	99	102
Four Tennessee areas.....	1,442	3.61	1,540	3.61	1,538	3.61	107	100	105
Mississippi-FS.....	908	3.84	951	3.85	913	3.87	101	96	103
WEST SOUTH CENTRAL:									
Central Arkansas.....	409	3.58	428	3.58	421	3.57	103	98	102
Two Louisiana areas.....	918	3.94	952	3.87	986	3.92	107	104	102
Okla. Met. & Red River Valley...	1,195	3.57	1,221	3.56	1,230	3.54	103	101	100
North Texas.....	1,363	3.41	1,371	3.18	1,382	3.42	101	101	101
Six Texas areas.....	2,132	3.48	2,193	3.46	2,171	3.47	102	99	100
MOUNTAIN:									
Two Colorado areas.....	875	3.44	869	3.39	850	3.40	97	98	98
Rio Grande, N.Mex.-Tex.-Celo..	762	3.53	848	3.53	815	3.54	107	96	103
Central Arizona.....	860	3.52	878	3.54	915	3.54	106	104	100
Great Basin, Utah-Nevada.....	540	3.47	546	3.48	543	3.47	101	99	99
PACIFIC:									
Inland Empire, Wash.-Ida.....	216	3.58	208	3.59	211	3.59	98	101	95
Puget Sound, Wash.....	1,141	3.53	1,103	3.55	1,154	3.54	101	105	97
California-S.....	12,213	3.59	12,670	3.58	12,521	3.58	103	99	102
Total 81 areas o (72 Federal 9 State)	90,346	3.55	92,448	3.54	93,176	3.54	103.1	100.8	100.8

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Plain and flavored whole milk (yogurt excluded.)

r. Revised.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 8.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	December 1963		November 1964		December 1964		Dec. 1964 as %		Jan.-Dec. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Dec. 1963	Nov. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	206.2	.63	249.3	.82	237.6	.76	115	95	101
Connecticut.....	104.5	.68	115.5	.70	113.6	.66	109	98	107
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	46.3	.30	52.7	.42	48.5	.42	105	92	104
Rochester, New York-S.....	47.0	.35	49.1	.33	50.8	.33	108	104	104
New Jersey-S.....	299.8	-	345.6	-	346.6	-	116	100	106
Phila.-Wilmington, Pa.-Del..d	139.4	.76	156.7	.73	159.6	.70	114	102	108
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	334.3	1.35	366.5	1.36	371.0	1.37	111	101	109
Three Southern Ohio areas.....	241.1	1.50	290.0	1.54	290.1	1.53	120	100	108
Three Indiana areas.....	399.8	1.75	430.8	1.73	442.6	1.75	111	103	116
Chicago, Ill.....	522.1	1.49	573.1	1.47	588.6	1.48	113	103	107
Three Michigan areas.....	375.5	.55	463.6	.75	464.0	.76	124	100	127
Three Wisconsin areas.....	412.3	1.50	468.5	1.54	474.9	1.54	115	101	113
WEST NORTH CENTRAL:									
Two Minnesota areas.....	304.7	1.10	353.1	1.19	374.5	1.20	123	106	122
Five Iowa areas.....	289.4	1.48	324.4	1.50	332.7	1.54	115	103	110
Kans.City & St.Jos.Mo.-Kans...	162.9	1.57	207.1	1.66	214.7	1.71	132	104	120
St. Louis, Mo. & Sub., Ill....	281.3	1.83	319.0	1.85	326.9	1.88	116	102	113
Ozarks, Mo.-Ark.....	37.9	1.52	42.5	1.80	42.4	1.76	112	100	107
Three South Dakota areas.....	44.4	1.43	51.5	1.51	53.3	1.51	120	103	115
Nebraska-Western Iowa.....	118.5	1.17	164.8	1.38	172.1	1.40	145	104	139
Three Kansas areas.....	61.9	1.39	76.9	1.46	79.9	1.44	129	104	124
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	69.0	1.23	74.8	1.17	78.7	1.22	114	105	116
Washington, D. C.....	95.3	.48	113.7	.46	115.9	.53	122	102	110
Appalachian,Va.-W. Va.-Tenn...	36.6	.66	38.1	.64	38.7	.61	106	102	101
Clarksbg. & Wheeling, W. Va...	22.7	1.31	24.1	1.29	23.4	1.29	103	97	115
North Carolina-S.....	374.5	-	427.4	-	401.8	-	107	94	105
South Carolina-S.....	172.8	-	169.3	-	172.9	-	100	102	99
Southeastern Florida.....	110.3	.89	131.7	.92	136.6	.91	124	104	110
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	188.6	1.38	210.9	1.43	214.2	1.42	114	102	111
Four Tennessee areas.....b	221.8	.81	231.3	.77	225.2	.76	102	97	103
Mississippi-FS.....	110.7	1.11	122.7	.93	121.7	1.11	110	99	109
WEST SOUTH CENTRAL:									
Central Arkansas.....	59.4	1.37	65.0	1.52	64.6	1.51	109	99	104
Two Louisiana areas.....	88.6	1.43	101.4	1.48	103.2	1.45	116	102	110
Okla. Met. & Red River Valley.	97.5	1.36	104.2	1.44	105.7	1.43	108	101	105
North Texas.....	127.5	1.24	133.6	1.31	131.3	1.28	103	98	109
Six Texas areas.....	177.4	1.41	191.6	1.44	193.0	1.43	109	101	110
MOUNTAIN:									
Two Colorado areas.....	177.0	1.32	191.8	1.42	185.2	1.39	105	97	109
Rio Grande, N.Mex.-Tex.-Colo.	61.4	1.62	65.4	1.66	65.5	1.62	107	100	109
Central Arizona.....	121.7	1.51	131.1	1.52	128.5	1.53	106	98	107
Great Basin, Utah-Nevada.....	152.6	1.82	173.3	1.87	175.6	1.86	115	101	111
PACIFIC:									
Inland Empire, Wash.-Ida.....	84.5	1.76	96.3	1.79	97.4	1.81	115	101	117
Paget Sound, Wash.....	233.6	1.47	277.4	1.61	287.5	1.59	123	104	123
California-S.....	1,713.3	-	1,898.5	-	1,854.5	-	108	98	109
Total 80 areas c (71 Federal 9 State)	8,925.9	1.31	10,074.3	1.35	10,105.8	1.36	113.2	100.3	110.4

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties. r. Revised.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	December 1963		November 1964		December 1964		Dec. 1964 as %		Jan.-Dec. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Dec. 1963	Nov. 1964	
	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
NEW ENGLAND:									
Massachusetts-Rhode Island.....	-	-	-	-	-	-	-	-	-
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	10.1	10.5	9.1	10.6	9.8	10.6	97	107	102
Rochester, New York-S.....	3.8	10.4	3.6	10.5	3.9	10.6	102	108	90
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	33.8	11.4	31.8	11.4	33.7	11.5	100	106	104
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	65.8	11.5	64.4	11.6	67.4	11.6	102	105	99
Three Southern Ohio areas.....	37.5	11.7	37.1	11.6	37.8	11.6	101	102	96
Three Indiana areas.....	40.9	12.1	39.2	12.0	40.8	12.1	100	104	101
Chicago, Ill.....	195.0	12.0	179.6	12.1	194.0	12.1	100	108	95
Three Michigan areas.....	134.2	10.4	131.2	10.4	137.2	10.5	102	105	101
Three Wisconsin areas.....	50.0	12.6	48.5	12.6	51.1	12.6	102	105	99
WEST NORTH CENTRAL:									
Two Minnesota areas.....	33.3	11.9	31.3	12.1	33.4	11.9	100	107	96
Five Iowa areas.....	38.6	12.7	36.9	12.8	38.3	12.7	99	104	94
Kans.City & St.Jos.Mo.-Kans...	23.4	12.0	22.5	12.0	23.3	11.9	100	104	98
St. Louis, Mo. & Sub., Ill....	26.2	12.1	24.7	12.0	25.9	12.1	99	105	97
Ozarks, Mo.-Ark.....	5.4	12.2	5.3	12.4	5.2	12.0	96	98	98
Three South Dakota areas.....	4.7	12.4	4.3	12.4	4.2	12.4	89	98	91
Nebraska-Western Iowa.....	24.6	12.1	24.4	12.1	24.8	12.2	101	102	98
Three Kansas areas.....	13.1	11.9	13.1	11.8	13.6	11.5	104	104	96
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	17.1	12.1	17.5	11.8	18.7	11.8	110	107	112
Washington, D. C.....	35.6	12.0	35.9	12.0	38.4	12.0	108	107	102
Appalachian,Va.-W. Va.-Tenn...	1.0	12.2	1.1	12.6	1.1	12.6	110	100	105
Clarksbg. & Wheeling, W. Va...	6.6	12.0	6.4	12.0	6.6	12.0	100	103	101
North Carolina-S.....	15.0	-	16.0	-	16.1	-	107	101	103
South Carolina-S.....	5.6	-	5.1	-	5.8	-	104	114	103
Southeastern Florida.....	29.6	10.5	24.8	10.5	29.6	10.5	100	119	99
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	17.9	12.0	18.0	12.0	18.6	12.0	104	103	99
Four Tennessee areas.....b	10.9	12.2	11.0	12.4	11.4	12.3	105	104	99
Mississippi-FS.....	8.6	12.7	7.8	13.4	8.0	12.9	93	103	96
WEST SOUTH CENTRAL:									
Central Arkansas.....	5.0	12.4	4.7	12.3	4.8	12.3	97	102	100
Two Louisiana areas.....	9.3	13.1	9.5	12.9	10.1	12.9	109	106	103
Okla. Met. & Red River Valley..	16.5	12.4	15.3	11.9	15.8	12.2	96	103	94
North Texas.....	20.7	12.1	17.9	12.2	18.9	12.3	92	106	95
Six Texas areas.....	28.6	12.4	25.9	12.3	27.1	12.3	95	105	95
MOUNTAIN:									
Two Colorado areas.....	20.5	12.2	20.3	11.6	21.1	11.4	103	104	94
Rio Grande, N.Max.-Tex.-Celo..	11.7	12.1	11.1	12.0	11.9	11.8	102	107	98
Central Arizona.....	16.8	11.8	14.9	11.7	15.8	11.5	94	106	93
Great Basin, Utah-Nevada.....	7.3	12.7	7.3	13.0	7.5	12.7	102	103	94
PACIFIC:									
Inland Empire, Wash.-Ida.....	5.6	12.0	5.5	11.7	5.6	11.8	100	102	98
Puget Sound, Wash.....	26.9	11.8	26.2	11.9	27.0	11.9	100	103	95
California-S.....	332.3	12.0	312.2	12.0	318.7	12.0	96	102	96
Total 78 areas c (69 Federal 8 State)	1,389.1	11.8	1,321.9	11.8	1,383.4	11.8	99.6	104.7	97.2

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 10.--FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	December 1963		November 1964		December 1964		Dec. 1964 as %		Jan.-Dec. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Dec. 1963	Nov. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	-	-	-	-	-	-	-	-	-
Connecticut.....	63.4	20.6	61.7	20.6	66.6	20.6	105	108	103
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	17.9	22.7	13.4	23.8	18.2	22.4	102	136	99
Rochester, New York-S.....	5.7	25.3	5.1	25.6	5.9	25.2	104	117	100
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	47.3	22.4	40.6	22.0	45.5	22.1	96	112	95
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	38.2	20.2	34.0	21.0	40.0	19.8	105	118	88
Three Southern Ohio areas.....	20.2	22.2	17.5	24.0	20.3	22.6	100	116	92
Three Indiana areas.....	18.0	23.5	19.8	25.3	23.2	23.1	129	117	107
Chicago, Ill.....	57.1	21.6	53.3	22.0	65.8	21.3	115	123	99
Three Michigan areas.....	62.7	22.6	55.5	23.4	67.7	22.5	108	122	103
Three Wisconsin areas.....	32.3	25.8	28.3	26.7	33.8	25.5	105	119	100
WEST NORTH CENTRAL:									
Two Minnesota areas.....	24.0	27.7	22.0	28.0	24.6	27.3	102	112	98
Five Iowa areas.....	12.7	24.7	11.7	24.8	14.4	23.2	113	123	106
Kans.City & St.Jos.Mo.-Kans...	14.8	23.5	11.6	25.3	14.7	23.9	99	127	99
St. Louis, Mo. & Sub., Ill....	19.1	19.9	13.8	23.0	16.3	21.5	85	118	90
Ozarks, Mo.-Ark.....	1.8	27.7	1.9	27.9	2.5	26.4	139	132	117
Three South Dakota areas.....	2.2	28.6	2.0	28.8	2.1	27.8	95	105	98
Nebraska-Western Iowa.....	6.8	24.7	6.1	25.7	7.1	24.4	105	116	101
Three Kansas areas.....	5.4	26.5	4.7	26.4	6.2	24.5	115	132	104
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	8.4	23.3	6.9	23.8	8.0	24.3	95	116	85
Washington, D. C.....	24.2	22.2	22.6	22.2	26.3	22.0	109	116	105
Appalachian,Va.-W. Va.-Tenn...	.9	26.7	.7	26.1	.9	26.5	104	129	97
Clarksbg. & Wheeling, W. Va...	2.0	22.2	1.7	23.3	2.0	22.6	100	118	92
North Carolina-S.....	10.5	-	7.3	-	11.2	-	106	153	103
South Carolina-S.....	3.4	-	2.4	-	3.2	-	94	135	91
Southeastern Florida.....	19.5	22.1	15.5	22.2	20.0	22.0	103	129	93
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	8.4	26.4	6.4	26.2	8.2	26.6	98	128	101
Four Tennessee areas.....	9.0	26.4	7.0	26.0	9.1	26.3	101	130	95
Mississippi-FS.....	3.5	29.8	2.8	28.9	4.0	28.2	114	143	103
WEST SOUTH CENTRAL:									
Central Arkansas.....	2.2	28.8	1.7	28.9	2.4	28.5	106	141	94
Two Louisiana areas.....	5.6	22.4	4.1	26.1	4.6	27.5	82	112	94
Okla. Met. & Red River Valley.	9.6	26.9	8.2	26.8	9.9	25.8	103	121	97
North Texas.....	14.4	28.3	12.9	28.4	16.8	27.5	117	130	112
Six Texas areas.....	14.0	29.1	12.1	29.4	14.4	29.0	103	119	102
MOUNTAIN:									
Two Colorado areas.....	10.1	25.0	8.8	25.9	9.4	24.9	93	107	98
Rio Grande, N.Mex.-Tex.-Colo..	4.3	29.3	4.3	29.6	4.5	28.6	106	105	112
Central Arizona.....	6.9	24.8	6.0	25.5	7.6	24.5	111	127	103
Great Basin, Utah-Nevada.....	9.0	29.8	9.0	31.9	9.1	29.9	101	101	100
PACIFIC:									
Inland Empire, Wash.-Ida.....	3.7	29.2	3.9	29.7	4.0	29.1	107	103	101
Puget Sound, Wash.....	24.1	26.5	25.7	26.3	27.4	25.8	114	107	104
California-S.....	137.8	25.7	117.3	26.5	141.9	25.4	103	121	101
Total 78 areas c (70 Federal & 8 State)	780.8	23.9	690.1	24.5	819.3	23.7	104.9	118.7	98.9

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 76 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--TOTAL FLUID ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation for December 1964 a

Marketing area -F	December 1963		November 1964		December 1964		Dec. 1964 as %		Jan.-Dec. 1964 as % of 1963
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Dec. 1963	Nov. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	5,384	4.26	5,416	4.15	5,580	4.24	104	103	98
Connecticut.....	2,432	4.00	2,477	3.90	2,539	3.96	104	103	102
MIDDLE ATLANTIC:									
Federal areas in New York.....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	1,094	3.93	1,115	3.84	1,118	3.91	102	100	101
Rochester, New York-S.....	526	3.69	536	3.60	548	3.62	104	102	101
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,644	3.83	3,715	3.70	3,812	3.76	105	103	101
EAST NORTH CENTRAL:									
Four Northern Ohio areas.....	4,194	3.67	4,333	3.61	4,407	3.65	105	102	102
Three Southern Ohio areas.....	2,702	3.63	2,833	3.54	2,816	3.60	104	99	103
Three Indiana areas.....	2,767	3.51	2,923	3.48	2,983	3.50	108	102	106
Chicago, Ill.....	5,859	3.80	5,849	3.73	6,111	3.78	104	104	100
Three Michigan areas.....	6,326	3.73	6,568	3.65	6,783	3.71	107	103	103
Three Wisconsin areas.....	2,894	3.66	2,947	3.58	3,027	3.63	105	103	103
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,748	3.58	1,766	3.50	1,835	3.50	105	104	102
Five Iowa areas.....	1,694	3.62	1,780	3.52	1,805	3.58	107	101	102
Kans.City & St.Jos.Mo.-Kans...	1,452	3.61	1,475	3.44	1,540	3.51	106	104	102
St. Louis, Mo. & Sub., Ill....	1,929	3.45	1,927	3.37	1,991	3.41	103	103	101
Ozarks, Mo.-Ark.....	347	3.50	378	3.52	374	3.52	108	99	106
Three South Dakota areas.....	257	3.41	249	3.33	257	3.32	100	103	98
Nebraska-Western Iowa.....	1,055	3.52	1,085	3.42	1,106	3.44	105	102	103
Three Kansas areas.....	711	3.57	698	3.46	735	3.49	103	105	100
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,406	3.82	1,427	3.67	1,480	3.78	105	104	102
Washington, D. C.....	1,832	4.01	1,946	3.78	2,032	3.94	111	104	104
Appalachian,Va.-W. Va.-Tenn...	318	3.40	318	3.33	324	3.36	102	102	101
Clarksbg. & Wheeling, W. Va...	550	3.65	563	3.60	569	3.65	103	101	102
North Carolina-S.....	2,344	-	2,610	-	2,491	-	106	95	104
South Carolina-S.....	1,326	-	1,291	-	1,293	-	98	100	103
Southeastern Florida.....	1,235	4.12	1,236	3.84	1,346	4.04	109	109	100
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	1,703	3.63	1,758	3.50	1,774	3.56	104	101	103
Four Tennessee areas.....	1,725	3.53	1,799	3.41	1,824	3.53	106	101	106
Mississippi-FS.....	1,030	3.71	1,084	3.66	1,047	3.71	102	97	104
WEST SOUTH CENTRAL:									
Central Arkansas.....	488	3.57	501	3.49	501	3.55	103	100	103
Two Louisiana areas.....	1,035	3.94	1,070	3.81	1,115	3.89	108	104	103
Okla. Met. & Red River Valley.	1,348	3.71	1,353	3.63	1,380	3.66	102	102	100
North Texas.....	1,534	3.62	1,538	3.34	1,563	3.62	102	102	102
Six Texas areas.....	2,388	3.63	2,431	3.53	2,444	3.50	102	101	101
MOUNTAIN:									
Two Colorado areas.....	1,106	3.49	1,103	3.41	1,095	3.43	99	99	100
Rio Grande, N.Mex.-Tex.-Colo..	840	3.64	935	3.63	923	3.68	110	99	104
Central Arizona.....	1,032	3.59	1,036	3.53	1,090	3.59	106	105	101
Great Basin, Utah-Nevada.....	718	3.57	736	3.54	742	3.50	103	101	101
PACIFIC:									
Inland Empire, Wash.-Ida.....	313	3.57	315	3.51	320	3.54	102	102	101
Puget Sound, Wash.....	1,437	3.78	1,437	3.74	1,508	3.76	105	105	101
California-S.....	14,396	3.68	14,998	3.61	14,836	3.65	103	99	103
Total 79 areas c (71 Federal 8 State)	87,119	3.70	89,557	3.61	91,065	3.66	104.5	101.7	100.7

F- Federal order unless otherwise noted; S-From State sources; FS- From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products included: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey and cream and mixtures of milk and cream for Massachusetts-Rhode Island area. b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available.

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for January 1965 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Jan. 1964	Dec. 1964	Jan. 1965	Jan. 1965 as % of Jan. 1964	Jan. 1964	Dec. 1964	Jan. 1965	Jan. 1965 as % of Jan. 1964
NEW ENGLAND:	1,000 pounds	1,000 pounds	1,000 pounds	Percent	Pounds	Pounds	Pounds	Percent
Massachusetts-Rhode Island.....	8,652	8,654	8,869	102	781	830	860	110
Connecticut.....	2,894	2,994	3,113	108	1,224	1,345	1,402	115
MIDDLE ATLANTIC:								
Federal areas in New York.....b	28,248	28,450	29,985	106	694	728	773	111
Niagara Frontier, New York-S....	2,444	2,391	2,467	101	944	989	1,026	109
Rochester, New York-S.....	1,035	1,018	1,049	101	1,138	1,175	1,224	108
New Jersey-S.....d	2,776	2,796	2,810	101	1,230	1,275	1,281	104
Phila. & Wilmington, Pa.-Del...b	4,898	4,754	4,893	100	862	866	891	107
EAST NORTH CENTRAL:								
Three Northern Ohio areas.....	7,030	6,716	6,909	98	741	783	812	110
Three Southern Ohio areas.....	4,357	4,463	4,523	104	711	713	732	103
Three Indiana areas.....	4,125	4,146	4,270	104	783	811	841	107
Chicago, Ill.....	17,278	16,342	17,170	99	1,031	1,034	1,083	105
Rock River Valley, Ill.....	356	350	367	103	1,125	1,091	1,143	102
Muskegon, Michigan.....	330	345	338	102	832	903	890	107
Three Michigan areas.....	10,871	11,293	11,219	103	778	849	855	110
Three Wisconsin areas.....	4,530	4,509	4,670	103	1,050	1,072	1,112	106
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,675	3,417	3,737	102	843	862	924	110
Five Iowa areas.....	3,212	3,338	3,456	108	960	1,005	1,043	109
Kans. City & St. Jos., Mo.-Kans....	2,384	2,446	2,429	102	985	1,051	1,049	106
St. Louis, Mo. & Suburb., Ill...	3,242	3,085	3,220	99	755	728	754	100
Ozarks, Mo.-Ark.....	624	655	664	106	585	628	638	109
Three South Dakota areas.....	621	622	632	102	1,082	1,105	1,127	104
Nebraska-Western Iowa.....	1,369	1,521	1,537	112	914	1,013	1,017	111
Three Kansas areas.....	1,349	1,277	1,385	103	945	947	977	103
SOUTH ATLANTIC:								
Upper Chesapeake Bay, Md.....	2,044	2,252	2,289	112	968	955	975	101
Washington, D. C.....	2,831	2,678	2,733	97	1,356	1,358	1,409	104
Appalachian, Va., W. Va.-Tenn....	696	735	764	110	846	888	931	110
Clarksbg. & Wheeling, W. Va....	673	690	690	103	579	625	629	109
Tri-State Ky.-Ohio-W. Va.....	1,116	1,109	1,135	102	615	636	653	106
North Carolina-S.....d	2,990	3,031	3,067	103	958	1,033	1,047	109
South Carolina-S.....d	1,137	1,192	1,180	104	1,272	1,444	1,432	113
Southeastern Florida.....	1,447	1,443	1,484	103	16,633	16,976	17,465	105
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas.....	2,627	2,537	2,642	101	723	714	747	103
Four Tennessee areas.....b	2,567	2,794	2,862	111	758	818	848	112
Mississippi-Fla.....d	1,839	1,991	2,095	114	708	799	853	120
WEST SOUTH CENTRAL:								
Fort Smith, Ark.....	129	130	135	104	860	1,021	1,048	122
Central Arkansas.....	582	562	590	102	825	925	939	114
Two Louisiana areas.....b	1,294	1,541	1,527	118	773	966	969	125
Okla. Met. & Red River Valley...	2,033	2,066	2,109	104	868	922	933	107
North Texas.....	2,709	2,689	2,812	104	1,201	1,345	1,403	117
Six Texas areas.....	2,831	2,855	2,976	105	1,429	1,544	1,617	113
MOUNTAIN:								
Two Colorado areas.....	1,680	1,672	1,739	104	1,107	1,058	1,099	99
Colorado Springs-Pueblo, Colo...	166	200	201	121	933	1,316	1,121	120
Rio Grande, N. Mex.-Tex.-Colo....	830	868	887	107	2,255	1,990	1,824	81
Central Arizona.....	1,314	1,357	1,388	106	4,905	5,322	5,510	112
Great Basin, Utah-Nevada.....	1,127	1,132	1,105	98	1,038	1,049	982	95

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for January 1965 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Jan. 1964	Dec. 1964	Jan. 1965	Jan. 1965 as % of Jan. 1964	Jan. 1964	Dec. 1964	Jan. 1965	Jan. 1965 as % of Jan. 1964
PACIFIC:	1,000	1,000	1,000					
	pounds	pounds	pounds	Percent	Pounds	Pounds	Pounds	Percent
Inland Empire, Wash.-Ida.....	476	478	478	100	828	867	868	105
Puget Sound, Wash.....	3,240	3,256	3,216	99	1,152	1,240	1,230	107
Total 85 areas (77 Federal 8 State)	154,680	154,841	155,814	103.3	870	903	894.5	102.6

F- Federal Order unless otherwise noted; S- From State sources; FS- From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See below for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from Producers in the State. e. Preliminary.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Northern Ohio - Northwestern, Northeastern, and Youngstown-Warren; Southern Ohio - Cincinnati, Columbus, and Dayton-Springfield; Indiana - Fort Wayne, Indianapolis and South Bend-LaPorte-Elkhart; Michigan - Southern, Upper Peninsula and Upstate; Wisconsin - Madison, Milwaukee and Northeastern; Minnesota - Duluth-Superior and Minneapolis-St. Paul; Iowa - Cedar Rapids-Iowa City, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; South Dakota - Black Hills, Eastern and Sioux Falls-Mitchell; Kansas - Neosho Valley, Southwest and Wichita; Kentucky-Indiana - Paducah and Louisville-Lexington-Evansville; Tennessee - Chattanooga, Knoxville, Memphis and Nashville; Mississippi - Central, Delta, Gulf and Northeast; Louisiana - New Orleans and Northern; Texas - Austin-Waco, Corpus Christi, Central West, Lubbock-Plainview, Panhandle and San Antonio; and Colorado - Eastern and Western.

ANNUAL SALES OF FLUID MILK AND CREAM PRODUCTS, 1963-64 (Individual Products by Areas and Groups of Areas)

Total sales of all whole milk products during 1964 in the State and Federal marketing areas reporting were higher than in 1963; skim milk product sales were up in most markets. Sales of cream items were generally lower but sales of eggnog and sour cream were above the year before. The whole milk sales reported are for 81 areas; skim milk sales cover 80 areas and sales for most cream items for 76 or 77 areas.

Average daily sales of plain whole milk were 1 percent above 1963. Yogurt sales in the areas reported increased 12 percent. Sales of flavored whole milk advanced 6 percent. Flavored skim milk (mostly chocolate) in these markets were 3 percent over 1963; sales of plain skim milk were 11 percent above a year earlier. Skim milk with solids added advanced 21 percent in sales over 1963. Buttermilk sales for 1964 were only slightly lower in total for these areas. Milk and cream mixture sales (half and half in most markets) were down 3 percent; eggnog takings were up 2 percent. Light cream sales dropped 10 percent but sour cream showed a 6 percent increase in sales over 1963. However, heavy cream deliveries were 1 percent smaller than the previous year.

Table 13.-WHOLE MILK ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation, annual 1963-1964 a

Marketing area-F	Whole milk											
	Plain				Yogurt				Flavored			
	1963		1964		1963		1964		1963		1964	
	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test
NEW ENGLAND:	1,000 pounds		1,000 pounds						1,000 pounds		1,000 pounds	
Massachusetts-Rhode Island....	5,013	3.66	5,002	-	-	-	-	-	14.8	3.34	11.9	-
Connecticut.....	2,241	3.59	2,278	3.57	-	-	-	-	8.3	3.55	8.5	3.37
MIDDLE ATLANTIC:												
Federal areas in New York.....	11,260	-	11,275	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	975	3.64	980	3.65	769	2.8	417	2.8	27.3	3.64	26.4	3.65
Rochester, New York-S.....	456	3.61	461	3.60	309	-	317	-	6.1	3.61	6.3	3.60
New Jersey-S.....	5,104	-	5,159	-	-	-	-	-	17.1	-	25.4	-
Phila.-Wilmington, Pa.-Del...b	2,182	3.63	2,193	3.59	5,660	2.9	5,972	2.2	35.2	3.49	29.8	3.44
EAST NORTH CENTRAL:												
Four Northern Ohio areas.....	3,633	3.52	3,684	3.52	c84	3.6	c50	3.5	128.6	3.62	127.2	3.61
Three Southern Ohio areas.....	2,256	3.50	2,301	3.50	c49	3.5	c48	3.4	77.6	3.72	83.0	3.73
Three Indiana areas.....	2,144	3.47	2,250	3.45	74	3.5	90	3.5	66.6	3.58	84.4	3.58
Chicago, Ill.....	4,902	3.47	4,882	3.47	2,512	3.4	3,170	3.5	138.8	3.42	153.9	3.43
Three Michigan areas.....	5,513	3.52	5,596	3.52	c367	4.3	c727	2.5	203.9	3.60	221.1	3.64
Three Wisconsin areas.....	2,254	3.50	2,292	3.49	c27	4.0	c37	3.9	105.1	3.59	106.6	3.60
WEST NORTH CENTRAL:												
Two Minnesota areas.....	1,362	3.50	1,341	3.50	c325	3.3	c351	3.3	11.1	3.50	9.8	3.48
Five Iowa areas.....	1,291	3.54	1,302	3.55	c4	3.9	c4	3.8	29.1	3.74	31.9	3.81
Kans. City & St. Jos.Mo.-Kans.	1,177	3.40	1,183	3.38	88	3.4	134	3.5	32.3	3.42	28.7	3.41
St. Louis, Mo. & Sub., Ill....	1,485	3.35	1,477	3.35	287	3.3	286	3.3	65.1	3.35	59.5	3.36
Ozarks, Mo.-Ark.....	280	3.44	303	3.43	4	3.8	5	3.1	18.2	3.41	14.2	3.41
Three South Dakota areas.....	204	3.35	192	3.35	-	-	-	-	6.5	3.36	6.2	3.34
Nebraska-Western Iowa.....	850	3.40	839	3.40	85	3.1	79	3.4	28.9	3.44	31.8	3.44
Three Kansas areas.....	602	3.37	588	3.37	c16	3.0	c17	3.3	15.5	3.39	14.3	3.34
SOUTH ATLANTIC:												
Upper Chesapeake Bay, Md.....	1,241	3.59	1,254	3.58	-	-	-	-	34.0	3.51	31.5	3.79
Washington, D. C.....	1,587	3.57	1,645	3.56	c	-	c	-	52.1	3.74	56.1	3.76
Appalachian, Va.-W. Va.-Tenn..	269	3.60	270	3.59	c	-	c	-	4.4	3.61	6.9	3.52
Clarksbg. & Wheeling, W. Va...	494	3.55	498	3.54	11	2.1	3	2.5	16.9	3.53	19.9	3.52
North Carolina-S.....	d1,980	-	d2,051	-	d	-	d	-	d	-	d	-
South Carolina-S.....	d1,051	-	d1,086	-	d	-	d	-	d	-	d	-
Southeastern Florida.....	1,062	3.76	1,046	3.72	c	-	c	-	8.9	3.43	10.5	3.37
EAST SOUTH CENTRAL:												
Two Kentucky-Indiana areas....	1,396	3.59	1,419	3.57	c	-	c	-	30.5	3.76	42.7	3.71
Four Tennessee areas.....e	1,381	3.61	1,462	3.61	c	-	c	-	25.9	3.56	36.6	3.65
Mississippi-FS.....	801	3.79	827	3.80	18	-	10	-	87.1	3.83	89.5	3.88
WEST SOUTH CENTRAL:												
Central Arkansas.....	373	3.62	374	3.56	-	-	28	3.5	23.1	3.57	32.5	3.58
Two Louisiana areas.....	888	3.88	905	3.87	137	3.5	123	3.5	22.3	3.82	27.3	3.89
Okla. Met. & Red River Valley.	1,162	3.56	1,153	3.55	151	3.5	150	3.4	40.6	3.90	44.6	3.90
North Texas.....	1,295	3.42	1,303	3.37	265	3.2	398	2.7	69.7	3.48	72.7	3.44
Six Texas areas.....	2,017	3.47	2,018	3.46	c52	3.3	c56	3.0	128.7	3.49	130.4	3.47
MOUNTAIN:												
Two Colorado areas.....	854	3.39	837	3.39	229	2.6	218	2.6	20.4	3.59	22.7	3.53
Rio Grande, N.Mex.-Tex.-Colo..	763	3.54	788	3.53	c	-	c	-	25.3	3.55	26.3	3.52
Central Arizona.....	848	3.50	854	3.51	c	-	c	-	21.7	3.52	16.6	3.58
Great Basin, Utah-Nevada.....	547	3.47	540	3.44	410	3.5	533	3.6	.5	3.48	.9	3.82
PACIFIC:												
Inland Empire, Wash.-Ida.....	221	3.58	210	3.58	c	-	c	-	c	-	c	-
Puget Sound, Wash.....	1,159	3.52	1,116	3.53	1,112	3.8	1,363	3.6	10.0	3.65	13.9	3.60
California-S.....	d12,214	3.58	d12,510	3.58	d	-	d	-	d	-	d	-
Total 81 areas f (72 Federal 9 State)	88,786	3.54	89,749	3.53	13,045	3.2	14,586	2.8	1,658.1	3.58	1,762.5	3.59

F-Federal Order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data for 1963 revised, 1964 preliminary. See pages 27 for area combinations. b. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry. c. Sales not shown or included in group totals for markets where individual operations might be disclosed: Upstate Michigan, Northeastern Ohio, Cincinnati, Northeastern Wisconsin, Duluth-Superior, Des Moines, Sioux City, Wichita, Corpus Christi and San Antonio d. Plain and flavored whole milk and yogurt combined; also whole lactic and creamed buttermilk for North Carolina. f. Computed from unrounded data. For comparability, totals include only those areas where data are shown or indicated for both years. e. Memphis sales in Mississippi excluded.

Compiled from reports of Market Administrators and State milk control agencies.

Table 14.--SKIM MILK ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation, annual, 1963-1964 a

Marketing area-F	Skim milk											
	Flavored				Plain				With solids added			
	1963		1964		1963		1964		1963		1964	
	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test
	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.
NEW ENGLAND:												
Massachusetts-Rhode Island....	60.6	2.02	64.2	-	150.9	.12	151.7	-	4.2	-	3.2	-
Connecticut.....	22.8	2.16	24.5	2.10	55.4	.14	57.8	.18	25.3	.53	28.7	.54
MIDDLE ATLANTIC:												
Niagara Frontier, New York-S..	8.1	1.21	8.8	1.04	25.6	1.97	26.4	1.94	6.0	.12	6.8	.15
Rochester, New York-S.....	9.0	1.31	8.8	1.26	32.0	.10	33.3	.10	5.4	.39	5.9	.36
New Jersey-S.....	51.8	-	50.8	-	225.6	-	247.4	-	-	-	-	-
Phila.-Wilmington,Pa.-Del...b	22.2	2.00	23.4	1.92	22.4	.14	20.9	.18	79.4	.57	90.4	.51
EAST NORTH CENTRAL:												
Four Northern Ohio areas.....	24.1	1.82	30.0	1.63	79.8	.91	76.8	1.15	177.0	1.45	199.6	1.40
Three Southern Ohio areas.....	34.7	1.90	36.5	1.89	28.9	.83	32.0	.95	141.6	1.48	169.0	1.54
Three Indiana areas.....	54.6	2.10	46.7	1.99	60.8	1.50	75.0	1.68	204.8	1.79	256.1	1.79
Chicago, Ill.....	36.1	1.57	32.7	1.49	103.9	.41	113.9	.44	310.2	1.74	341.3	1.74
Three Michigan areas.....	.2	1.71	.2	.68	71.0	.13	73.4	.15	206.0	.30	299.6	.72
Three Wisconsin areas.....	8.4	.69	10.2	.78	102.2	1.31	110.2	1.40	271.4	1.58	315.1	1.59
WEST NORTH CENTRAL:												
Two Minnesota areas.....	c24.7	.67	c27.1	.66	44.2	.90	65.2	1.01	c197.8	1.08	c235.3	1.24
Five Iowa areas.....	18.9	2.62	20.5	2.75	87.3	1.15	85.3	1.17	165.5	1.44	193.8	1.48
Kans. City & St. Jos. Mo.-Kans	1.5	.99	1.5	.97	39.3	1.52	32.6	1.54	95.0	1.62	133.8	1.71
St. Louis, Mo. & Sub., Ill....	6.7	1.54	5.1	1.66	202.7	1.87	243.2	1.89	26.1	1.80	22.6	1.82
Ozarks, Mo.-Ark.....	.7	.60	.5	.88	6.5	1.92	5.4	1.83	17.7	1.58	21.6	1.59
Three South Dakota areas.....	3.3	.92	3.2	.76	24.2	1.73	26.6	1.78	12.6	.79	16.8	1.16
Nebraska-Western Iowa.....	1.7	.21	2.8	.54	27.9	.08	27.6	.05	68.1	1.47	109.0	1.63
Three Kansas areas.....	.2	1.03	.2	1.49	19.3	1.29	23.3	1.51	26.6	1.34	37.8	1.44
SOUTH ATLANTIC:												
Upper Chesapeake Bay, Md.....	19.8	2.50	25.0	2.59	8.5	.87	7.5	1.09	27.3	.31	34.5	.42
Washington, D. C.....	1.0	2.64	.9	1.52	62.2	.20	65.1	.20	10.3	.08	16.7	.08
Appalachian, Va.-W. Va.-Tenn..	5.7	1.73	4.4	.84	c6.8	.33	c8.0	.29	c-	-	c-	-
Clarksbg. & Wheeling, W. Va...	.7	1.81	1.1	2.35	2.5	.43	2.6	.52	7.9	1.24	10.7	1.41
North Carolina-S.....	137.6	-	144.2	-	101.0	-	113.4	-	f	-	f	-
South Carolina-S.....	64.0	-	60.2	-	32.1	-	35.0	-	f	-	f	-
Southeastern Florida.....	16.3	.96	15.0	1.01	18.8	.10	21.4	.12	51.8	1.01	65.2	1.07
EAST SOUTH CENTRAL:												
Two Kentucky-Indiana areas....	18.7	1.50	18.9	1.43	16.3	1.38	17.0	1.38	91.5	1.75	110.5	1.77
Four Tennessee areas.....d	28.7	2.13	23.2	1.93	c32.1	.84	c39.0	.95	c22.6	.48	c29.6	.81
Mississippi-FS.....	-	-	-	-	27.4	1.25	32.0	1.27	1.8	1.31	2.4	1.43
WEST SOUTH CENTRAL:												
Central Arkansas.....	.4	2.49	-	-	5.4	1.76	7.1	1.71	17.0	1.84	18.0	1.81
Two Louisiana areas.....	3.8	2.01	2.6	1.93	15.7	1.24	18.0	1.29	37.3	1.35	43.5	1.33
Okla. Met. & Red River Valley.	c-	-	c-	-	6.2	.48	5.2	.39	c32.4	1.51	c 43.3	1.65
North Texas.....	.1	1.97	.1	2.30	19.9	1.22	18.8	1.15	25.9	.92	35.7	1.13
Six Texas areas.....	-	-	.5	3.46	13.6	1.06	11.3	1.18	76.6	1.44	96.5	1.49
MOUNTAIN:												
Two Colorado areas.....	3.6	2.29	1.8	1.91	67.5	.85	72.1	.87	84.5	1.56	97.5	1.67
Rio Grande, N. Mex.-Tex.-Colo..	.4	2.43	.3	2.07	10.4	.99	31.2	1.89	31.6	1.71	16.1	1.01
Central Arizona.....	1.6	.75	3.4	.96	60.4	1.50	63.9	1.51	39.3	1.57	42.1	1.59
Great Basin, Utah-Nevada.....	8.3	1.63	8.3	1.67	19.7	1.32	30.0	1.62	113.1	1.95	119.8	1.95
PACIFIC:												
Inland Empire, Wash.-Ida.....	1.4	1.33	1.4	1.47	30.2	1.31	32.0	1.38	43.6	2.01	55.9	2.04
Puget Sound, Wash.....	5.8	1.48	4.8	1.41	50.3	.80	57.0	.99	138.5	1.62	183.2	1.74
California-S.....	254.4	1.45	273.1	1.66	(1,137.4)c.61	c1,280.0	.76	-	c-	-	c-	-
Total 80 areas e (71 Federal 9 State)	962.6	1.64	986.9	1.68	3,154.6	.85	3,495.6	.96	2,893.7	1.40	3,507.6	1.45

F.-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data for 1963 revised, 1964 preliminary. See page 27 for area combinations. b. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry. c. Product sales combined to avoid disclosure of individual operations: Plain skim included with skim, solids added for Appalachian, Knoxville and California; flavored skim included with skim, solids added for Duluth-Superior and Red River Valley. d. Memphis sales in Mississippi excluded. e. Computed from unrounded data. For comparability, totals include only those areas where data are shown or indicated for both years. f. Skim milk with solids added included with plain skim.

Computed from Market Administrators and State milk control agencies.

Table 15.--SKIM MILK AND CREAM ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation, annual, 1963-1964 a

Marketing area-F	Skim milk				Cream							
	Buttermilk				Mixtures				Eggnog			
	1963		1964		1963		1964		1963		1964	
	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test
	1,000 pounds	Pct.	1,000 pounds	Pct.	Pounds	Pct.	Pounds	Pct.	Pounds	Pct.	Pounds	Pct.
NEW ENGLAND:												
Massachusetts-Rhode Island...	12.9	1.18	12.0	-	-	-	-	-	-	-	-	-
Connecticut.....	7.3	.78	7.3	.69	-	-	-	-	3,280	10.0	3,087	9.7
MIDDLE ATLANTIC:												
Niagara Frontier, New York-S.	8.7	.53	8.5	.47	9,190	10.6	9,380	10.5	-	-	-	-
Rochester, New York-S.....	2.4	.48	2.4	.56	3,974	10.5	3,595	10.7	1,029	-	997	-
New Jersey-S.....	40.0	-	38.9	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	615.7	1.39	616.4	1.35	30,812	11.6	31,898	11.4	5,814	7.6	5,568	8.1
EAST NORTH CENTRAL:												
Four Northern Ohio areas....	61.9	1.26	62.7	1.23	63,352	11.5	62,412	11.5	3,783	9.2	3,411	8.8
Three Southern Ohio areas....	53.1	1.61	53.1	1.58	37,551	11.6	36,007	11.6	4,092	6.4	4,226	6.2
Three Indiana areas.....	45.0	1.20	46.1	1.22	39,073	12.1	39,571	12.0	3,658	5.4	3,340	5.0
Chicago, Ill.....	91.0	1.51	93.1	1.55	191,742	12.0	182,381	12.0	9,899	6.1	9,708	5.9
Three Michigan areas.....	82.9	1.08	84.4	1.12	127,395	11.7	129,247	10.5	4,478	10.0	4,748	9.8
Three Wisconsin areas.....	26.2	1.04	26.3	1.03	50,384	12.6	50,073	12.5	4,148	5.9	4,152	5.6
WEST NORTH CENTRAL:												
Two Minnesota areas.....	16.8	1.05	16.9	1.04	c33,640	12.1	c32,303	12.1	c1,092	4.9	c1,254	4.6
Five Iowa areas.....	11.8	1.35	11.7	1.37	40,276	12.4	37,699	12.7	1,179	6.8	1,273	6.8
Kans.City & St.Jos.No.-Kans..	23.7	1.21	23.5	1.19	23,517	12.0	23,060	11.9	2,888	6.3	3,248	5.8
St. Louis, Mo. & Sub., Ill...	38.2	1.38	37.8	1.46	25,700	12.1	24,881	12.1	3,666	4.4	3,537	4.9
Ozarks, Mo.-Ark.....	15.8	1.22	16.0	1.86	5,667	12.4	5,531	12.3	387	5.4	574	4.8
Three South Dakota areas....	2.3	1.06	2.2	1.00	5,082	12.3	4,661	12.4	29	5.4	43	5.1
Nebraska-Western Iowa.....	8.7	.98	8.4	1.00	25,325	12.1	24,689	12.1	792	6.0	785	5.0
Three Kansas areas.....	13.5	1.05	12.7	1.09	13,751	11.9	13,184	11.9	1,007	4.6	702	3.6
SOUTH ATLANTIC:												
Upper Chesapeake Bay, Md....	12.9	.96	12.2	1.01	14,996	12.2	16,735	11.9	3,703	7.3	3,785	7.1
Washington, D. C.....	27.7	1.19	28.4	1.22	34,467	12.0	35,161	12.0	4,621	10.5	4,527	10.2
Appalachian, Va.-W. Va.-Tenn.	27.7	.64	28.1	.59	1,043	12.9	1,097	12.4	547	5.3	467	5.4
Clarksbg. & Wheeling, W. Va..	11.9	1.41	11.8	1.36	6,139	12.0	6,201	12.0	515	6.9	527	6.7
North Carolina-S.....	164.9	-	164.5	-	15,239	-	15,745	-	3,382	-	3,576	-
South Carolina-S.....	d82.9	-	d82.8	-	5,056	-	5,217	-	1,208	-	1,310	-
Southeastern Florida.....	30.3	1.03	27.9	1.01	27,091	10.3	26,930	10.5	2,347	10.6	2,612	10.7
EAST SOUTH CENTRAL:												
Two Kentucky-Indiana areas...	62.9	.73	63.2	.70	17,678	12.0	17,586	12.0	3,155	6.8	3,422	6.2
Four Tennessee areas..... e	140.6	.50	140.0	.51	10,790	12.2	10,603	12.3	4,702	8.3	4,362	8.6
Mississippi-FS.....	79.9	1.05	84.4	1.04	8,629	12.7	8,299	12.9	1,037	8.1	592	8.8
WEST SOUTH CENTRAL:												
Central Arkansas.....	37.3	1.15	37.4	1.18	4,877	12.5	4,877	12.4	1,173	5.8	836	6.2
Two Louisiana areas.....	33.1	1.50	35.0	1.63	9,131	12.8	9,444	13.0	1,347	6.4	1,297	6.4
Okla. Met. & Red River Valley	61.0	1.34	56.5	1.28	c16,945	12.1	c15,993	12.7	c2,961	5.0	c1,904	5.4
North Texas.....	79.3	1.27	81.4	1.31	20,691	12.0	19,585	12.1	839	10.3	1,450	5.4
Six Texas areas.....	86.5	1.34	86.3	1.33	c28,880	12.3	c27,399	12.1	c3,009	6.6	c3,133	6.0
MOUNTAIN:												
Two Colorado areas.....	15.6	1.41	15.6	1.43	22,447	11.7	21,216	11.6	2,849	4.8	3,599	5.0
Rio Grande, N.Mex.-Tex.-Colo.	20.0	1.57	20.7	1.66	11,958	12.0	11,659	12.0	22	6.3	2,661	5.3
Central Arizona.....	20.3	1.18	20.8	1.30	16,010	11.7	14,931	11.7	2,638	4.7	2,366	4.6
Great Basin, Utah-Nevada.....	9.6	1.36	9.4	1.58	8,284	12.6	7,828	12.7	1,030	6.1	623	2.9
PACIFIC:												
Inland Empire, Wash.-Ida.....	5.0	1.21	4.8	1.11	5,992	12.0	5,861	11.9	306	6.8	328	7.0
Puget Sound, Wash.....	25.3	1.12	24.5	1.07	28,665	12.0	27,206	11.9	1,315	8.6	1,404	8.1
California-S.....	362.2	-	350.4	-	333,285	12.1	318,874	12.1	-	-	-	-
Total 80 areas f												
(71 Federal 9 State	1,974.9	1.14	1,966.6	1.16	1,374,724g	12.0g	1,339,019	11.8	h93,927	h7.1	95,434	6.9

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data for 1963 revised, 1964 preliminary. See page 27 for area combinations. b. Buttermilk sales for Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry. c. Product sales combined to avoid disclosure of individual operations: Eggnog included with Mixtures for Duluth-Superior, Red River Valley, Austin-Waco and Lubbock-Plainview. d. Includes a small quantity of creamed buttermilk. e. Memphis sales in Mississippi excluded. f. Computed from unrounded data. For comparability, totals include only those areas where data are shown or indicated for both years. g. 77 areas h. 75 areas.

Compiled from reports of Market Administrators and State milk control agencies.

Table 16.--CREAM ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation, annual 1963-1964 a

Marketing area-F	Cream											
	Light				Sour				Heavy			
	1963		1964		1963		1964		1963		1964	
	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test	Quan- tity	M'fat test
NEW ENGLAND:	<u>Pounds</u>	<u>Pct.</u>	<u>Pounds</u>	<u>Pct.</u>	<u>Pounds</u>	<u>Pct.</u>	<u>Pounds</u>	<u>Pct.</u>	<u>Pounds</u>	<u>Pct.</u>	<u>Pounds</u>	<u>Pct.</u>
Massachusetts-Rhode Island...	38,004	14.1	39,199	14.1	3,986	17.3	4,397	17.2	18,923	34.7	19,163	34.5
Connecticut.....												
MIDDLE ATLANTIC:												
Niagara Frontier, New York-S.	3,924	19.3	3,161	19.4	5,068	18.5	5,958	18.5	3,173	35.7	2,933	36.4
Rochester, New York-S.....	1,764	19.6	1,560	19.6	1,387	18.6	1,603	18.6	1,629	36.8	1,607	37.1
New Jersey-S.....	-	-	-	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	29,974	21.1	27,087	20.1	10,871	18.6	9,875	18.7	4,045	39.9	5,638	39.3
EAST NORTH CENTRAL:												
Four Northern Ohio areas.....	15,031	18.2	12,619	18.3	14,913	16.5	13,260	15.8	4,442	35.5	4,349	35.4
Three Southern Ohio areas.....	7,306	18.8	5,804	18.7	5,631	18.6	5,910	19.0	3,102	33.6	3,025	33.5
Three Indiana areas.....	3,792	19.4	2,735	19.3	6,758	17.5	7,838	17.4	3,246	35.9	4,199	34.6
Chicago, Ill.....	10,350	18.3	8,732	18.3	28,785	17.5	29,678	17.3	9,340	34.7	9,361	34.6
Three Michigan areas.....	18,973	18.5	16,574	18.6	18,944	18.6	21,890	18.6	8,400	35.3	8,837	35.3
Three Wisconsin areas.....	2,223	19.6	1,907	19.9	10,744	19.1	11,480	19.0	11,718	33.8	11,203	33.8
WEST NORTH CENTRAL:												
Two Minnesota areas.....	4,327	20.4	3,411	20.2	5,575	19.8	6,706	19.9	10,088	35.1	9,516	35.2
Five Iowa areas.....	4,744	20.5	3,388	20.2	4,731	15.0	5,701	15.0	3,605	37.3	3,267	37.6
Kans.City & St.Jos.Mo.-Kans..	1,251	18.8	797	19.1	6,248	18.9	6,800	18.9	2,838	36.8	2,673	36.3
St. Louis, Mo. & Sub., Ill...	3,914	18.5	3,673	18.5	7,483	14.7	6,378	15.3	2,780	34.1	2,662	33.6
Ozarks, Mo.-Ark.....	7	18.7	1	18.1	631	20.2	808	19.5	512	36.7	531	35.8
Three South Dakota areas.....	49	18.6	41	19.5	657	19.5	723	19.0	951	35.4	849	35.3
Nebraska-Western Iowa.....	359	20.2	249	20.4	2,900	18.9	3,302	18.7	1,746	35.8	1,495	36.2
Three Kansas areas.....	300	18.3	267	17.8	1,838	19.0	2,022	18.7	1,159	36.0	1,125	34.6
SOUTH ATLANTIC:												
Upper Chesapeake Bay, Md....	5,694	18.6	4,775	18.7	485	14.9	635	15.6	2,378	34.9	1,845	37.7
Washington, D. C.....	11,718	19.8	11,158	19.9	6,185	19.5	7,695	18.8	2,849	37.7	2,956	37.5
Appalachian, Va.-W. Va.-Tenn.	224	20.0	172	19.9	182	19.5	240	19.6	234	36.6	209	37.5
Clarksbg. & Wheeling, W. Va.	1,048	20.3	887	19.6	483	19.6	541	19.7	224	35.0	199	35.2
North Carolina-S.....	43,978	-	44,116	-	d	-	d	-	3,256	-	3,356	-
South Carolina-S.....	1,120	-	942	-	-	-	-	-	1,782	-	1,711	-
Southeastern Florida.....	11,440	18.1	10,377	18.0	2,955	17.5	2,981	17.9	3,273	38.3	3,056	38.1
EAST SOUTH CENTRAL:												
Two Kentucky-Indiana areas...	2,289	21.4	2,100	21.4	1,606	18.8	1,877	18.8	2,117	34.6	2,092	35.1
Four Tennessee areas.....	2,534	19.0	2,018	19.2	1,919	17.5	2,188	18.7	2,961	36.6	2,814	36.4
Mississippi-FS.....	849	18.6	951	18.7	181	17.8	227	18.4	1,764	35.9	1,722	36.2
WEST SOUTH CENTRAL:												
Central Arkansas.....	245	20.8	191	19.9	626	19.7	562	19.1	862	35.8	876	35.7
Two Louisiana areas.....	2,299	18.8	1,907	19.1	855	19.5	994	18.8	1,483	34.5	1,459	36.2
Okla. Met. & Red River Valley	630	20.0	398	20.4	3,253	18.5	3,573	18.5	2,890	35.7	2,586	36.0
North Texas.....	1,224	19.4	991	19.3	4,230	21.8	5,780	21.9	4,918	35.5	4,794	35.5
Six Texas areas.....	3,321	19.3	2,669	19.4	2,703	19.5	3,106	19.2	3,332	35.2	3,229	35.1
MOUNTAIN:												
Two Colorado areas.....	1,623	19.3	1,432	18.7	3,907	19.2	4,053	18.8	2,209	36.2	2,158	36.0
Rio Grande, N.Mex.-Tex.-Colo.	120	21.3	75	22.3	1,225	19.1	1,548	19.7	1,431	36.1	1,481	36.3
Central Arizona.....	154	19.9	151	20.9	3,456	19.1	3,615	19.2	1,307	36.4	1,306	37.0
Great Basin, Utah-Nevada....	348	19.3	291	19.0	1,601	20.8	1,743	20.5	4,510	35.5	4,455	35.4
PACIFIC:												
Inland Empire, Wash.-Ida....	499	21.0	436	21.0	663	20.7	775	20.8	1,935	34.0	1,908	34.0
Puget Sound, Wash.....	2,159	20.9	1,772	20.8	7,341	20.0	8,575	20.3	8,704	34.1	8,529	34.2
California-S.....	12,410	-	11,187	-	63,043	-	63,040	-	28,321	-	28,290	-
Total 79 areas f (70 Federal 9 State)	204,948	18.3	184,801	18.0	244,049	18.2	258,077	18.2	177,437	35.3	176,464	35.4

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data for 1963 revised, 1964 preliminary. See page 27 for area combinations. c. Product sales combined to avoid disclosure of individual operations: Light cream included with heavy cream in Duluth-Superior, Sioux City, Eastern South Dakota, Corpus Christi and San Antonio; Sour cream included with heavy cream in San Antonio. d. Sour cream included with medium (light). e. Memphis sales in Mississippi excluded. f. Computed from unrounded data. For comparability, totals include only those areas where data are shown or indicated for both years.

Compiled from reports of Market Administrators and State milk control agencies.

OFFICIAL BUSINESS

(Continued from page 15)
 Table 4.--Fluid milk prices in markets having changes between February and March 1965
 (Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt.(f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.	Feb.	Mar.
EAST SOUTH CENTRAL:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Louisville, Ky.....	4.72	4.67	27	27	49	49	45	45	83	79-81
Paducah, Ky.....	4.90	4.57	26	25-26	46	44	44	41-44	-	-
Chattanooga, Tenn.....	5.48	5.48	26	26	43	43	43-47	37-45	73	73
Memphis, Tenn.....	5.55	5.11	27	27	47	47	39-42	39-42	-	-
WEST SOUTH CENTRAL:										
Little Rock, Ark.....	5.60	5.16	29	29	w54	w54	54	54	-	-
Oklahoma City, Okla....	5.25	5.13	28	28	53	53	51	51	98	98
Tulsa, Okla.....	5.11	5.03	30	30	m52	m52	50	49	92	88-89
Austin, Texas.....	5.74	5.28	28	28	53	53	51	51	93	93
Dallas, Texas.....	5.44	4.97	28-29	28-29	49	49	47	46	91	88
El Paso, Texas.....	5.64	5.28	m28	28	51	51	47-49	47-49	91-97	k91-97
Galveston, Texas.....d	5.90	5.85	m28	m28	w53	w53	52	52	89	93
Houston, Texas.....	5.90	5.85	28	28	50-53	50-53	47-50	45-49	79-85½	73-83
MOUNTAIN:										
Denver, Colo.....	5.35	5.32	27	27	51	51	39-49	49	89-92	w94
Albuquerque, N. Mex.....	5.54	5.18	28	28	51	51	49	49	-	-
Phoenix, Ariz.....	5.63	5.31	26	27	m39	m40	36	40	72	74
Tucson, Ariz.....	5.93	5.61	28	28	m53	m53	51	51	97	97
PACIFIC:										
Fresno, Calif.....d	5.06	5.06	27	27½	53	54	48	48	96	96

a. Includes all markets in which changes were at least the equivalent of ½ cent per quart to consumers or were 1¢ or more per hundredweight to producers. d. Consumer price changes effective: February 21-Galveston, February 20-Fresno. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. w. Paper 2¢ higher.

FLUID MILK AND CREAM REPORT
APRIL 1965

April 16, 1965

SUMMARY

Dealers' buying and consumer purchasing prices for fluid milk in early April were lower in a number of markets, the Crop Reporting Board reports. Fluid-use prices were below March in 51 markets, or 1 in about every 3. Home delivery prices were down in 31 markets for quarts and 34 markets for half-gallons. At stores, lower prices were reported in 37 markets for half-gallons and 30 markets for gallons. On the other hand, higher prices prevailed as follows: Dealers' buying prices in 3 markets; home delivery, quarts in 6 markets, half-gallons in 3 markets; at stores, half-gallons in 4 markets, and gallons in 5 markets.

Milk used for fluid purposes in early April in about 160 markets averaged \$5.17 per hundredweight--13 cents below March and 1 cent less than April last year. Compared with the 1959-63 average for the month, the April price was 5 cents per hundredweight less. April averages for 6 of the 9 regions were lower than March. In one region the average was about the same, but in 2 regions the average was higher. Compared with a year ago, the April average was lower in 4 regions--1 cent per hundredweight in the West North Central and the West South Central, 6 cents in the Middle Atlantic States and 7 cents in New England. The average was about the same as last April in the South Atlantic but higher as follows: 1 cent per hundredweight, East South Central; 2 cents, Mountain and 3 cents, Pacific.

For the most common grade of whole milk delivered to homes, the price per single quart in early April averaged 27.9 cents in 25 cities. This is one-tenth cent below March, five-tenths cent above April last year, and 1.6 cents higher than the 1959-63 April average. Prices for milk in half gallon containers sold out of stores in early April averaged 46.1 cents in the same cities--two-tenths cent under March, one-tenth cent over April a year ago and nine-tenths cent higher than the 1959-63 average for the month.

Whole milk sales (preliminary) in 82 marketing areas (9 State and 73 Federal) during February, on a daily basis, averaged 2 percent higher than January and were 3 percent above February 1964. January sales were 1 percent over December but were 1 percent under January last year. Skim milk sales for January in 81 areas advanced 2 percent from December but were 7 percent more than January a year ago. Sales of milk and cream mixtures during January in 79 areas declined 6 percent from December and were 4 percent under January 1964. Other cream item sales in 80 areas dropped 29 percent seasonally from December and were 3 percent under January last year. Total fluid sales during January averaged fractionally below both the previous month and the same month a year earlier. February producer receipts in 8 State and 78 Federal markets were 2 percent higher than last year. Receipts per producer, averaged 957 pounds per day, 8 percent more than a year earlier.

SPECIAL IN THIS ISSUE

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UNITED STATES DEPARTMENT OF AGRICULTURE

Statistical Reporting Service
Da 1-3 (4-65)

Crop Reporting Board
Washington, D.C.

PRICES IN FLUID MILK MARKETS, APRIL 1965

Dealers' buying prices in New England markets in early April averaged \$5.51 per hundredweight. This is down 44 cents from March and is 7 cents less than April a year earlier. Compared with March, the Class I price in Augusta and Portland, Me. was 44 cents per hundredweight less and home and store prices generally lower by 1 cent a quart. Caribou and Presque Isle, Me. Class I prices were 10 cents per hundredweight less. Home and store prices in this market were adjusted generally downward. Class I prices in New Hampshire markets were 44 cents per hundredweight below March and generally 1 cent lower for milk delivered to homes and sold out of stores. Class I prices in Vermont markets are not currently determined; home and store prices were 1 cent per quart less. In the Massachusetts, Rhode Island, and Connecticut, markets reporting Class I prices decreased 44 cents per hundredweight and delivered and store-sold milk was 1 cent per quart below March -- with some exceptions.

Middle Atlantic Class I prices in early April averaged \$5.51 per hundredweight-- 30 cents less than March and 6 cents below April 1964. Class I prices in the New York-New Jersey Federal Order area were generally 31 cents per hundredweight under March. In the New York portion of the area, prices were for the most part unchanged at home and store levels. However, in northern New Jersey, decreases of one-half cent per quart for most items were reported. The Class I price in Atlantic City, Camden, and Trenton, N. J. was 60 cents per hundredweight lower. Home and store prices declined from one-half to 1½ cents per quart in these markets. In Erie, Harrisburg, ~~Johnstown~~, and Scranton, Class I prices decreased 40 cents per hundredweight. At homes and out of stores, prices were unchanged to 1 cent per quart lower in these markets. The Philadelphia Class I price declined 60 cents per hundredweight with home and store prices about a cent per quart lower. Reading, Pa. reported a 68-cent per hundredweight decline for Class I milk, with consumer prices about 2 cents per quart less than March.

In the East North Central States, prices for fluid-use milk in early April averaged \$4.49 per hundredweight. This is 11 cents above March and 4 cents more than April last year. The Class I price in Akron, Canton, and Cleveland, Ohio was 40 cents per hundredweight lower. Many items in these markets were unchanged; gallon jugs were about one-half cent per quart less. The Toledo, Ohio Class I price declined 23 cents per hundredweight but home and store prices were mostly at March levels. Unsettled conditions in Evansville, Ind. resulted in store half-gallons priced 4 cents lower. Gallons sold 20 cents lower for the only other price change in the market. The Alton, Ill. Class I price was 11 cents per hundredweight below March with unchanged home and store prices. Chicago, which reported a 46-cent drop in Class I prices from February to March, was back close to February levels for April. Other Chicago prices have shown no changes in the past two months. Peoria and Springfield, Ill. reported mixed changes; producer prices in these markets are not currently determined. Grand Rapids, Mich., where producer prices are unchanged, reported several upward price adjustments.

Fluid-use prices in the West North Central Region averaged \$4.17 per hundredweight -- 8 cents below March and 1 cent less than April last year. The Class I price in the Greater Kansas City area declined 30 cents per hundredweight. Home and store prices in Kansas City and Topeka remained at March levels. The St. Louis Class I price decreased 11 cents per hundredweight; home delivery and out-of-store prices were unchanged.

In the South Atlantic area, Class I prices in early April averaged \$5.77 per hundredweight. This is 14 cents under March but about the same as April a year ago. The Class I price in Wilmington, Del. dropped 60 cents per hundredweight. No other price changes in this market were reported. The Washington, D. C. Class I price was 44 cents per hundredweight lower. Home and store prices in this market were the same as the previous month. The Class I price in Charleston and Huntington, W.Va. dropped 58 cents per hundredweight. Other prices in Charleston were at March levels but Huntington price differences ranged from no change for store gallons to as much as $3\frac{1}{2}$ cents per quart for home half-gallons. The Wheeling Class I price declined 44 cents per hundredweight; home and store prices were unchanged. The Tampa, Fla. Class I price was unchanged but gallon jugs at some stores were 2 cents higher.

Prices for milk sold for fluid purposes in the East South Central States in early April averaged \$5.36 per hundredweight -- 7 cents less than March but 1 cent more than April 1964. The Class I price in Paducah, Ky. was 30 cents per hundredweight below March. Home delivered quarts were down a cent for some outlets for the only price change in the market. In Chattanooga and Knoxville, Tenn., the Class I price was 16 cents per hundredweight lower. Half-gallons at both homes and stores were lower but quarts and gallons were unchanged. The Memphis Class I price declined 15 cents per hundredweight. Half-gallons at stores decreased a cent for the only other reported change in the market.

West South Central market prices for Class I milk in early April averaged \$5.33 per hundredweight. This is 8 cents below March and 1 cent under April 1964. In Ft. Smith, Ark., the Class I price was 55 cents per hundredweight less than March. Home and store prices in this market were at March levels. In Little Rock, Ark., the fluid-use price declined 15 cents per hundredweight. At homes and stores, prices were about 2 cents per quart less. The Class I price in Tulsa, Okla. was down 56 cents per hundredweight with other prices in the market virtually unchanged. A decline of 10 cents per hundredweight in the Class I price occurred in Dallas. Some decreases in both home and store prices were reported. Galveston, Tex. reported declines of 7 cents per hundredweight for Class I milk and about 1 cent per quart to consumers. The Class I price in Houston, Tex. was the same as March. Some home and store prices were unchanged but others were as much as 2 cents per quart lower.

Milk sold for fluid purposes in the Mountain States, at \$5.32 per hundredweight in early April, averaged 2 cents higher than both this March and April a year ago. In Denver and Pueblo, Colo., half-gallons out of stores were 1 cent less than the previous month for the only important change in these markets. A price war in Albuquerque, N. Mex. was responsible for a 10-cent drop in store half-gallon prices. Other prices in this market were at March levels. Class I prices in Phoenix and Tucson, Ariz. advanced 15 cents per hundredweight. Half-gallon and gallon prices were 1 cent per container higher in Phoenix but home and store prices in Tucson were unchanged.

In Pacific Coast markets, fluid-use prices in early April averaged \$5.34 per hundredweight -- unchanged from March but 3 cents higher than April 1964. Home delivery prices in Los Angeles were one-half cent per quart higher than March for the only reported price change in the region.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	5.52	d7.0	5.52	d2.95	22	43	84	3.7-4.0	26
Caribou-PresqueI	3.5	5.52	d7.0	5.52	d2.95	23½	45½	96	3.7-4.0	k26½
NEW HAMPSHIRE-S										
Concord.....	3.5	5.52	d7.0	5.52	d3.19	22	43	86	-	m26
Man.-Nashua- Portsmouth.....	3.5	5.52	d7.0	5.52	d3.21	22	43	82	3.7-4.0	26
VERMONT-S										
Bellows Falls...			Not determined			20	39	72	3.9	23
Burlington.....			Not determined			19	37	68-72	3.7-4.0	22-23
MASSACHUSETTS-F										
Boston.....	3.5	5.52	d7.0	5.52	d3.21	22½-24	36-40	92	3.7	28½-29½
Lowell-Lawrence.	3.5	5.52	d7.0	5.52	d3.21	22-24	41-43	92	3.7	27-29
New Bedford.....	3.5	5.52	d7.0	5.52	d3.21	20½-24½	41	92-94	3.7	27-29
Springfield.....	3.5	5.52	d7.0	5.52	d3.21	23½-24½	39-42	90	-	29-30
Worcester.....	3.5	5.52	d7.0	5.52	d3.21	22½-23½	41-45	79-96	-	27½-30
RHODE ISLAND-F										
All areas.....	3.5	5.52	d7.0	5.52	d3.21	24	40	88.8	3.7	28½-29
CONNECTICUT-F										
Hartford.....	3.5	5.52	d.70	5.52	d3.21	26	46½	108	3.5	31-33
New Haven.....	3.5	5.52	d7.0	5.52	d3.21	25-26	44½-48	97	3.5-3.7	32-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	5.09½	4.0	5.09	-	27	48	104	3.7	29-30
Binghamton-F....	3.5	4.97	4.0	4.97	3.19	21-24	42	92	3.65	29
Buffalo-***	3.5	6.00	4.0	6.00	d3.62	22½-24½	33-38	92-96	-	29-30
N. Y. Metro.-F..	3.5	e5.52	4.0	5.52	-	-	-	-	-	25-29½
Rochester-***	3.5	6.00	4.0	6.00	-	26	47-51	104	3.5	29-31
Schenectady-F...	3.5	5.082	4.0	5.08	3.35	24-27	41-46	-	-	29
Syracuse-F.....	3.5	4.92½	4.0	4.92	-	23½	45	92	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	5.40	7.0	5.40	5.40	25	47-49	100-104	3.55-3.65	31
Camden.....	3.5	5.40	7.0	5.40	5.40	22-23	40	92-100	3.6	29½-31
Northern N. J...	3.5	e5.52	4.0	5.52	-	26	50	100	3.5	27½-30
Trenton.....	3.5	5.40	7.0	5.40	5.40	22-23	40-42	-	3.7	27-29
PENNSYLVANIA-S										
Erie.....	4	6.10	5.0	5.85	-	24½	46½	100	3.5	28
Harrisburg.....	4	6.08	5.0	5.83	-	-	-	98	3.7	26
Johnstown.....	4	6.10	6.0	5.80	-	23½	46½	102	3.8	k27
Philadelphia-F..	3.5	v5.40	7.0	5.40	d3.23	22-25	40½-46½	96	3.55-4.0	29-32
Pittsburgh.....	3.5	5.40	n	5.40	3.27	25½	45½	92	3.5	28
Reading.....	3.5	5.60	5.0	5.60	-	23½-24½	45-47	94	3.6	27
Scranton.....	3.5	5.55	7.0	5.55	-	23½-24½	44½-46½	-	3.8	27
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	4.43	7.4	4.43	4.43	-	-	-	3.5	25
Canton.....	3.5	4.43	7.4	4.43	4.43	-	-	-	3.5	25-26
Cincinnati.....	3.5	4.65	7.4	4.65	4.65	22	-	-	3.5	26-27
Cleveland.....	3.5	4.43	7.4	4.43	4.43	-	-	-	3.5	25
Columbus.....	3.5	4.47	7.7	4.47	4.47	-	-	-	3.5	27
Dayton.....	3.5	4.55	7.4	4.55	4.55	-	-	-	3.5	27
Toledo.....	3.5	4.41	7.4	4.41	4.41	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Consumer prices for the most common grade of whole milk							
	Delivered to homes				Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly		Glass		Milk-fat test	Paper		Glass gallon
			Half gallon	Gallon		Quart	Half gallon	
NEW ENGLAND:	Cents per minimum number of quarts		Cents	Cents	Pct.	Cents	Cents	Cents
MAINE-S								
Augusta-Portland	(D) 1¢-10+; $\frac{1}{2}$ gal 2¢-5+		50	92	3.7-4.0	24	47	89
Caribou-Presque Isle	(D) 1¢-10+; $\frac{1}{2}$ gal 2¢-5+		k50 $\frac{1}{2}$	k96	3.7-4.0	25	49	k94
NEW HAMPSHIRE-S								
Concord.....	(D) 1¢-6+; 2¢-10+		w50	92	3.7-3.9	24 $\frac{1}{2}$	47	83
Man.-Nashua- Portsmouth.....	(D) 1¢-6+; 2¢-10+		50	92	-	j24 $\frac{1}{2}$	47	k87
VERMONT-S								
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+		43	-	3.9	22	43	-
Burlington.....	(M) 1¢-60+; 2¢-120+		43-47	-	3.6-4.0	21	41	-
MASSACHUSETTS-F								
Boston.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+		47-53	93	3.7	24-26 $\frac{1}{2}$	43	75-79
Lowell-Lawrence.	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+		50-54	-	-	26 $\frac{1}{2}$	43	k91
New Bedford.....	(D) 1 $\frac{1}{2}$ ¢-4+; 2¢-6+		47-53	93	-	26	44	69
Springfield.....			50-53	86-88	-	25 $\frac{1}{2}$	44-45	69-71
Worcester.....	(W) $\frac{1}{2}$ ¢-12+; 1¢-21+; $\frac{1}{2}$ gal 3¢-2+; 6¢-3+		48-54	89-95	-	26-27 $\frac{1}{2}$	45-47	75-80
RHODE ISLAND-F								
All areas.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+		52-53	-	3.7	26	42	75
CONNECTICUT-F								
Hartford.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+; gal 5¢-2+		56-58	95-99	3.5	25 $\frac{1}{2}$ -26	43-48	67-69
New Haven.....			58-59	102-109	3.7	26	49	87
MIDDLE ATLANTIC:								
NEW YORK								
Albany-F.....	(D) $\frac{1}{2}$ gal 10¢-2+		58	-	3.7	27-29	43-54	79
Binghamton-F....	(D) 5¢-2+; $\frac{1}{2}$ gal 10¢-2+		55	-	3.65	25-26	43	-
Buffalo-***	(W) (1¢-8+; 2 $\frac{1}{2}$ ¢-4¢-13+; 4 $\frac{1}{2}$ ¢-25+; $\frac{1}{2}$ gal)		56-59	-	3.60	23-26	43-49	k85-89
N. Y. Metro.-F..	(3¢-10+; 5¢-8¢-19+; 9¢-28+)		47-55	93-99	-	22-30	43-51	69-79
Rochester-***	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+		51	-	3.5	26	53	-
Schenectady-F...	(D) 3¢-5+; $\frac{1}{2}$ gal 5¢-2+		57	-	3.7	27	49	k89
Syracuse-F.....	(D) 2¢-5+; 3¢-7+		58	-	3.65	25	41	-
NEW JERSEY-F*								
Atlantic City...			55-60	96-103	3.55-3.65	24	43	80
Camden.....			49-56	92-100	3.6	26	43	80
Northern N. J...			49-51	92	3.5	24-27	43-52	80
Trenton.....			49-54	92-98	3.7	25-27	45-49	80-86
PENNSYLVANIA-S								
Erie.....			51	98	3.5	27	49	92
Harrisburg.....			52	-	3.7	25	50	-
Johnstown.....			k51	-	3.8	26	51	-
Philadelphia-F..			52-57	102-108	3.25-4.0	27 $\frac{1}{2}$	49	92
Pittsburgh.....			51	100-102	3.5	27	48 $\frac{1}{2}$	94-96
Reading.....			52	-	3.6	26	49	-
Scranton.....			51	98	3.8	26	48	92
E. NORTH CENTRAL:								
OHIO-F								
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+		46	-	3.5	22-25	39-40	73
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+		45-46	-	3.5	22-25	39-42	73
Cincinnati.....	(D) 3¢-4+; (W) $\frac{1}{2}$ gal 2¢-8+		48-50	-	3.5	26-28	45-48	69-72
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2 $\frac{1}{2}$ ¢-90+; 3¢-120+		41-44	-	3.5	20-22	38-39	73
Columbus.....	(M) $\frac{1}{2}$ gal 3¢-30+; 4¢-44+; gal 4¢-15+; 5¢-26+		46	85	3.5	22-25	39-49	73-76
Dayton.....	(W) $\frac{1}{2}$ gal 3¢-2+; 5¢-4+; 7¢-6+		46	85-91	3.5	22-25	39-41	69-73
Toledo.....			46-47	-	3.5	23-25	37-41	69-79

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper			Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon	Restr. dispens. per gal.	Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. NORTH CENTRAL:										
CONTINUED:										
INDIANA-F										
Evansville.....	3.5	4.65	7.2	4.65	4.65	22	-	-	3.5	24
Fort Wayne.....	3.5	4.42	7.0	4.42	4.42	19-20	35-36	82	3.5	24
Gary.....	3.5	v3.98	7.0	3.98	3.98	-	-	96	3.5	k32½
Indianapolis...	3.5	4.49	7.0	4.49	4.49	24	43	80	3.3	26
South Bend.....	3.5	v3.98	d7.5	3.98	3.98	16-22	31½-43	83-88	3.5	25
ILLINOIS										
Alton-F.....	3.5	4.02	7.0	4.02	4.02	22	34½-35½	70	-	25
Chicago-F.....	3.5	g4.32	7.0	4.32	3.63	26½	49	-	3.5	29½-34
Peoria.....			Not determined			19½	-	76	3.3	25
Rockford-F....	3.5	v3.70	7.0	3.70	3.70	-	-	-	-	k26
Rock Island-F...	3.5	g3.98	7.2	3.98	3.98	21	35½	83	3.4	m26
Springfield....	-	-	-	-	-	22	43	86	3.25-3.5	22-25
MICHIGAN-F										
Battle Creek...	3.5	g4.88	d6.6	4.88	4.88	20	36	88	3.5	23
Detroit.....	3.5	g5.00	d6.6	5.00	5.00	-	-	-	3.5	26
Grand Rapids...	3.5	g4.85	d6.6	4.85	4.85	17-19	28-31	72-80	3.5-3.7	21-23
Kalamazoo.....	3.5	g4.85	d6.6	4.85	4.85	18-20	28-35	85	3.5	26
Lansing.....	3.5	g4.93	d6.6	4.93	4.93	-	-	88	3.5	26
Marquette.....	3.5	g4.08	7.2	4.08	4.08	18	38	72	3.5	k23
Sag.-Bay C.- Mid..	3.5	g5.03	6.6	5.03	5.03	15½	31	-	-	-
WISCONSIN										
Beloit-F.....	3.5	v3.70	7.0	3.70	3.70	16-19	30-35	74	3.6	25
Eau Claire.....			Not determined			17½-19	33½-36	72	3.35	22
Green Bay-F....	3.5	3.52	7.2	3.52	3.52	20	38	73½	3.6	23-24
Madison-F.....	3.5	g4.20	7.0	4.20	4.20	17½-19½	34-37½	70-79	3.5	24-26
Milwaukee-F....	3.5	g4.20	7.0	4.20	4.20	19½	36-37½	83	3.65	27
Superior-F.....	3.5	3.97	7.5	3.97	3.97	19	37	82	3.5	23
W. NORTH CENTRAL:										
MINNESOTA										
Bemidji.....	-	3.50	-	3.50	-	17-19	34-36	68	3.5	k21
Duluth-F.....	3.5	3.97	7.5	3.97	3.97	19	37	82	3.5	23
Minneapolis-F..	3.5	3.88	7.4	3.88	3.88	16-17	28½-36	67	3.5	24
St. Paul-F.....	3.5	3.88	7.4	3.88	3.88	18-19	34-36	69	3.5	k22-24
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	72	-	21
IOWA										
Burlington.....	3.5	3.90	8.0	3.90	-	19	35	72	3.3	23-24
Des Moines-F...	3.5	4.17	7.0	4.17	4.17	22	39	-	3.7-3.9	m25½
Ft. Dodge-F....	3.5	3.83	7.0	3.83	3.83	19.8	37.8	73.8	3.4	25
Sioux City-F...			Not determined			20	40	78	3.5	24
MISSOURI-F										
Kansas City....	3.5	4.32	7.0	4.32	4.32	18½	36½	77	3.3-3.5	k26
St. Louis.....	3.5	4.12	7.0	4.12	4.12	22½	34½-35½	-	3.3	30-31
Springfield....	3.5	3.92	7.0	3.92	3.92	21-22	41	80	3.8	k26
NORTH DAKOTA										
Bismarck-Mandan	3.5	4.03	7.0	4.03	-	-	-	-	-	m18
Fargo-Moorhead.	-	See Table 6, page 18				18-20	35-38	70-72	-	k22
Grand Forks....	-	D.R.	10.6	3.71	-	18	35	-	3.5	k21
SOUTH DAKOTA-F										
Aberdeen.....	3.5	4.62	7.0	4.62	4.62	20	38-39	76	3.4	23
Sioux Falls....	3.5	4.52	9.2	4.52	4.52	21½	40	80	3.5	23
NEBRASKA-F										
Lincoln.....	3.5	4.62	7.2	4.62	4.62	19	35	72	3.3-3.8	24
Omaha.....	3.5	4.62	7.2	4.62	4.62	20	40	80	3.3-3.5	24
Scottsbluff....	3.5	4.62	7.2	4.62	4.62	23	41-42	70	3.25	k26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-D eliv. (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
INDIANA-F							
Evansville.....	(W) $\frac{1}{2}$ gal 3¢-12+	44	-	3.5	24-25	37	k59
Fort Wayne.....		44	79	3.5	22	36	68
Gary.....	(W) $\frac{1}{2}$ gal 3¢-6+; 5¢-10+; 7¢-11+	59	96	3.5	26	49	79
Indianapolis....	(W) $\frac{1}{2}$ gal 5¢-10+; 6¢-15+	46	79-84	3.3	26	41	69
South Bend.....		46	88	3.5	25	45	83
ILLINOIS							
Alton-F.....	(D) $\frac{1}{2}$ gal 4¢-2+	44	82	3.3-3.4	25	43 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Chicago-F.....		53-55	91-92	3.5	26	47	79
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; $\frac{1}{2}$ gal 3¢-2+; 5¢-4+	46-48	-	3.3	22	35-37	69-73
Rockford-F.....		k49	86	-	27	46	71
Rock Island-F..	(W) 1¢-20+	w46	82	3.4	j26	40-45	75-83
Springfield....	(W) $\frac{1}{2}$ gal 2¢-7+	39	67-73	3.25-3.5	25	37-40 $\frac{1}{2}$	69-73
MICHIGAN-F							
Battle Creek...		w43	-	3.5	23	39-45	-
Detroit.....	(W) 1¢-8+; 2¢-18+; $\frac{1}{2}$ gal 2¢-8+; 4¢-9+	47	-	3.5	24-27	33-37	-
Grand Rapids....	(M) 1¢-60+; 2¢-120+; $\frac{1}{2}$ gal 1¢-30+; 2¢-60+	35-37	-	3.5-3.7	21-22	33-34	-
Kalamazoo.....	(M) $\frac{1}{2}$ gal 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-
Lansing.....	(W) $\frac{1}{2}$ gal 4¢-7+	39-44	-	3.5	23-25	39	-
Marquette.....	(M) 1¢-90+; $\frac{1}{2}$ gal 2¢-45+	k43	-	3.5	22	42	-
Sag.-Bay C.-Mid.	(W) $\frac{1}{2}$ gal 1¢-5+; 4¢-9+; 6¢-10+	50	-	-	18 $\frac{1}{2}$ -25	37-39	-
WISCONSIN							
Beloit-F.....		44	79	3.6	22	42	71-79
Eau Claire.....		42	-	3.35	21	40	-
Green Bay-F....		44-46	79-83	3.6	21 $\frac{1}{2}$ -22	39 $\frac{1}{2}$	73
Madison-F.....		44-46	81-82	3.5	23	41 $\frac{1}{2}$ -42	75
Milwaukee-F....	(M) $\frac{1}{2}$ gal 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	38-40	71-73
Superior-F.....		45	-	3.5	21-22	41	-
W. NORTH CENTRAL:							
MINNESOTA							
Bemidji.....		w39	77	3.5	21	41	77
Duluth-F.....		45	-	3.5	21-22	41	-
Minneapolis-F..		43	77	3.5	20-22	34 $\frac{1}{2}$	67
St. Paul-F.....		k40-43	-	3.5	20-22	34 $\frac{1}{2}$ -35 $\frac{1}{2}$	-
Winona.....		41	-	-	21	38-41	-
IOWA							
Burlington.....		m43	-	3.3	22	36 $\frac{1}{2}$ -39	-
Des Moines-F...		m45	79	3.7	j26 $\frac{1}{2}$	j46	79
Ft. Dodge-F....		47	-	3.4	24	46	-
Sioux City-F...		45	83	3.5	23	44	78
MISSOURI-F							
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87
St. Louis.....	(D) $\frac{1}{2}$ gal 4¢-3+	48-49	-	-	24-25	44 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Springfield....		k51	k97	3.8	25	49	k89
NORTH DAKOTA							
Bismarck-Mandan		k38	-	-	19	38	-
Fargo-Moorhead.		k43	k84-86	-	22	42-43	84-86
Grand Forks....		k41	-	3.5	20-21	39-41	-
SOUTH DAKOTA-F							
Aberdeen.....		m44	86	3.4	22	43-44	86
Sioux Falls....		45	-	3.5	23	43	-
NEBRASKA-F							
Lincoln.....		45-47	k87	3.3	23	43	83
Omaha.....		48	92	3.3-3.5	23-24	46-48	84
Scottsbluff....		k45	k89	3.25	26	44-46	k88

Table 1.--Fluid milk market prices (latest reported to 10th of month)

April 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use	Paper		Restr.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	3.5% fat per cwt.	Quart	Half gallon	dispens. per gal.	Milkfat test	Glass single qt.
		Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.
W. NORTH CENTRAL CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.32	7.0	4.32	4.32	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.32	7.0	4.32	4.32	21-22	42	80	3.4-3.5	25-26
Wichita.....	3.5	4.79	7.0	4.79	4.79	22	41	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	5.40	7.0	5.40	5.40	25	45	80-100	3.55	26-32
MARYLAND										
Baltimore-F.....	3.5	g5.29	d7.3	5.29	5.29	28	53	99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	-
DIS. OF COL.-F										
Washington.....	3.5	g5.165	d7.3	5.16	5.16	29	49	110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	g5.165	d7.3	5.16	5.16	29	49	110	3.5-3.7	31-32
N' flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	4.33	7.5	4.33	4.33	26-28	46-52	100	3.5-3.6	30
Huntington.....	3.5	4.33	7.5	4.33	4.33	-	-	-	3.5	30
Wheeling.....	3.5	4.56	7.5	4.56	4.56	22-24½	42-44	80	3.5	28
NORTH CAROLINA										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....		Not determined				24½	44½	94	4.0	27
Columbia.....		Not determined				25	43	96	4.0	27
Greenville.....		Not determined				-	-	96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Atlanta.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
Savannah.....	4	6.90	7.0	6.55	6.55	25	49	100	3.7-4.0	29
FLORIDA										
Jacksonville....	4	6.40	7.5	6.02	-	27	53	105	3.6-4.0	k30-31
Miami-F.....	4	6.77	7.5	6.40	d4.10	-	-	110	4.1	31
Tampa.....	4	6.40	7.5	6.02	-	26	45	101	3.8	29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.65	7.2	4.65	4.65	21	40	78	-	25
Louisville.....	3.5	4.65	7.2	4.65	4.65	20	38	80	3.7	27
Paducah.....	3.5	4.27	7.0	4.27	4.27	22	36½	82	4.0	25
TENNESSEE-F										
Chattanooga....	3.5	g5.325	7.5	5.32	5.32	23	33-35	83	3.7-4.0	26
Knoxville.....	3.5	g5.325	7.5	5.32	5.32	24	37-45	86	3.7	m26
Memphis.....	3.5	4.96	7.0	4.96	4.96	22	31-36	80	3.5	27
Nashville.....	3.5	5.00	7.0	5.00	5.00	21	36½	78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25¼	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26¼	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26¼	50½	96	3.8	k28½

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	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.;(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
W. NORTH CENTRAL							
CONTINUED:							
KANSAS-F							
Kansas City.....		w45	k87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	81-83	3.4-3.5	23-26	44-45	75-81
Wichita.....		k48	k91	3.3-3.5	25	45-46	85-87
SOUTH ATLANTIC:							
DELAWARE-F							
Wilmington.....		48-55	97	3.5-3.6	25	45	79
MARYLAND							
Baltimore-F.....		56	-	3.51	29	z53	-
Cumberland.....		-	-	-	-	-	-
DIS. OF COL.-F							
Washington.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
VIRGINIA							
Alex.-Arl.-F....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S..	(M) 1¢-78+	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	54	-
Roanoke-S.....	(D) ½¢-2+	k56	-	3.5	28-29	55-56	-
WEST VIRGINIA-F							
Charleston.....		58	98	3.5	33	59	79-93
Huntington.....		45	93	3.6	28-30	53-60	79-89
Wheeling.....		49	87-89	3.5	28	50	79-89
NORTH CAROLINA							
Asheville.....		55	104	3.8	28	55	k108
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	110	3.8	28	55	110
Winston-Salem...		k55	p104	-	27	53	p103-105
SOUTH CAROLINA							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24+	53	-	4.0	27	47	-
Greenville.....		53	-	4.0	27	35-47	-
GEORGIA-S							
Aug.-Col.-Macon.		57	107	3.7-4.0	28	55	103
Atlanta.....		57	107	3.7-4.0	28	55	103
Savannah.....		57	103	3.7-4.0	28	55	99
FLORIDA							
Jacksonville....		57	A109	3.6-4.0	30-31	58	A99-106
Miami-F.....		59	116	4.1	31	61	109
Tampa.....		45-49	A79-93	3.8	28-29	35-45	79-85
E. SOUTH CENTRAL:							
KENTUCKY-F							
Lexington.....		46	84	-	25	46	w82
Louisville.....	(D) ½ gal ; 2¢-2+	49	87	3.7	26	45	79-83
Paducah.....		k44	k84	4.0	25	41-44	-
TENNESSEE-F							
Chattanooga.....		w39	73	3.5-4.0	26	36-39	73
Knoxville.....		42-52	83	3.7	j27	42-52	83
Memphis.....		47	-	3.5	27	47	-
Nashville.....		k44	k87	3.5	24	39	k77
ALABAMA-S							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

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Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	27½
Greenwood-F....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	k27½
Gulfport-Biloxi	3.5	y5.65	7.0	5.65	5.65	24½	48	94-95	3.88	28½
Jackson.....	3.5	y5.50	7.0	5.50	5.50	24	47	94	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.06	7.2	5.06	5.06	22	40	84	3.45	k27
Little Rock....	3.5	g5.01	7.0	5.01	5.01	22	42	85	3.60	27
LOUISIANA--**										
Baton Rouge....	4	y6.57	7.0	6.22	6.22	26	50	98	3.8-4.0	m28-29
New Orleans-F..	3.5	sy6.22	7.0	6.22	6.22	26	49	97	3.9	m29
Shreveport-F...	3.5	sy6.22	7.0	6.22	6.22	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	gA5.25	7.2	5.25	5.25	23	45	93	3.54	28
Tulsa.....	3.5	4.47	7.2	4.47	4.47	27	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.175	7.0	5.18	5.18	25½	49	-	3.5	28
Dallas-F.....	3.5	4.87	7.2	4.87	4.87	27	46	96	4.0	28-29
El Paso-F.....	3.5	5.26	7.2	5.26	5.26	20-24	37-42	80	3.5	m28
Galveston.....	4	fA5.79	7.0	5.44	5.44	24½	46½	87	4.0	m27
Houston.....	4	A5.72	7.0	5.37	5.37	23-24½	44-47½	-	4.0	26
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.7	k26
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	77	3.5	24
Idaho Falls....	3.5	4.90	8.2	4.90	4.90	21	42	81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.26	10.6	5.26	5.26	21	42	82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.30	7.5	5.30	5.30	24	46	-	3.35	k27
Denver.....	3.5	5.30	7.5	5.30	5.30	24	46	93	3.3-3.4	28
Pueblo.....	3.5	5.30	7.5	5.30	5.30	24	46	93	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.16	7.2	5.16	5.16	24	35	97	3.5	24
ARIZONA-F										
Phoenix.....	3.5	5.46	7.8	5.46	5.46	-	-	-	-	m27
Tucson.....	3.5	5.76	7.8	5.76	5.76	22	42	90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.27	7.8	5.27	5.27	21	41½	95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.65	7.0	5.30	5.30	25½	49	103	3.5	k29
Everett-F.....	3.5	g5.20	7.3	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Seattle-F.....	3.5	g5.20	7.3	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Spokane-F.....	3.5	5.12	7.5	5.12	5.12	24	48	98	3.5	m27

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.;(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. SOUTH CENTRAL	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
MISSISSIPPI-S							
Columbus-F.....		53	106	3.74	26 $\frac{1}{2}$	51	102
Greenwood-F.....		k53	106	3.74	26 $\frac{1}{2}$	51	102
Gulfport-Biloxi		55	110	3.88	27 $\frac{1}{2}$	53	106
Jackson.....		k54	108	3.77	27	52	104
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	90	3.45	27	45	-
Little Rock....		w50	98	3.60	25	47	85
LOUISIANA-**							
Baton Rouge....		m55	105	3.8-4.0	28	54	101
New Orleans-F..		56	106	3.9	28	53	101
Shreveport-F....		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	98
Tulsa.....		m52	99	-	29	49	89
TEXAS							
Austin-F.....		53	93	3.5	28.	51	93
Dallas-F.....		k48	94	4.0	27	446	88-89
El Paso-F.....	(M) 1¢-75+; $\frac{1}{2}$ gal 1¢-38+	51	-	3.5	27-29	47-49	k91-97
Galveston.....		w51	91	4.0	j27	j50	91
Houston.....		49-52	81-87	4.0	25-26	45-48	73-84
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k100	3.7	26	51	k100
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) $\frac{1}{2}$ gal $\frac{1}{2}$ ¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	B (M) 1¢-80+; $\frac{1}{2}$ gal 2¢-20+; 4¢-40+	51	w96	3.3-3.4	27	48	w94
Pueblo.....		k51	k98	3.3	26	50	k96
NEW MEXICO-F							
Albuquerque....		41	-	3.5	27	39	-
ARIZONA-F							
Phoenix.....		w41	79	-	j26	41	75
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27 $\frac{1}{2}$	51	k99
Everett-F.....		44-56	-	3.5	26 $\frac{1}{2}$	44-51	85
Seattle-F.....		44-56	-	3.5	26 $\frac{1}{2}$	44-51	85
Spokane-F.....		k56	106	3.5	27	54	101

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper			Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon	Restr. dispens. per gal.	Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
PACIFIC: CONT.:										
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	5.40	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	90	3.55	27½
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.6	88	3.55	28½
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	83½	3.55	h28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	89	3.55	26½
San Francisco-A..	3.8	5.69	9.6	5.40	5.40	23½	46	94	3.55	h28½
Santa Barbara....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	87	3.55	26
February 1965 (not previously reported)										
Bellows Falls, Vt	3.5	4.93	7.0	4.93	-					
Burlington, Vt...	3.5	4.80	7.0	4.80	-					
Peoria, Ill.(Mar.)	4	4.25	6.0	3.95	3.95					
Eau Claire, Wis..	3.5	3.40	7.0	3.40	3.40					
Sioux City, Ia.(Mar.)	3.5	4.62	9.1	4.62	4.62					
S. Carolina										
Markets (Mar.)...	4	6.26	7.0	5.91	5.91					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.
Chicago.....	Apr.	3.78	Mich. Upper Pen....	Feb. a	3.86-4.16	Knoxville.....	Apr.	4.62
Rock Island.....	Apr.	3.88	Muskegon.....	Feb. a	4.27	Nashville.....	Apr.	4.45
Battle Creek.....	Mar.	3.88	Upstate Michigan...	Feb. a	4.27	Col.-Greenwood...	Apr.	5.22
Detroit.....	Mar.	4.00	Madison-Milwaukee..	Apr.	3.66	Fort Smith.....	Apr.	4.91
Grand Rapids.....	Mar.	3.85	Baltimore.....	Apr.	5.09	Little Rock.....	Apr.	4.96
Kalamazoo.....	Mar.	3.85	Washington, D. C...	Apr.	5.09	New Orleans.....	Apr.	5.37
Lansing.....	Mar.	3.93	Wash. & Benton Co..	Feb. a	4.44	Shreveport.....	Apr.	5.49
Sag.-Bay C.-Mid..	Apr.	4.00	Chattanooga.....	Apr.	4.97	Everett-Seattle..	Apr.	4.87
Marquette.....	Apr.	3.93				Okla. City.....	Apr.	4.57

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1

April 1965

Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Kansas City, Mo...	10	Paducah, Ky.....	10	Okla. City, Okla.	10
New Bedford, Mass...	10	Detroit, Mich.....	a	St. Louis, Mo.....	10	Memphis, Tenn.....	5	Seattle, Wash..	10
Erie, Pa.....	5	Marquette, Mich....	10	Springfield, Mo...	10-20	Jackson, Miss.....	10	Spokane, Wash..	7
Pittsburgh, Pa.....	10	Duluth, Minn.....	5-15	Rapid City, S. D...	10	Little Rock, Ark....	5		
Cleveland, Ohio.....	10	Burlington, Ia.....	30	Louisville, Ky....	15	Ardmore-Lawton, Okla	10		

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
April 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-D eliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC CONT.:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	54	108	3.55	24½	48	96
Los Angeles.....	(D) 1¢-4+; 2½¢-7+	56	112	3.55	24	47	94
Sacramento.....		h51	h98	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco-A....		h53	h103	3.55	24½	48	96
Santa Barbara.....		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. Mar. price; cream price at Manchester \$3.19. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (25¢). NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO: 3¢; SACRAMENTO: 4¢. I. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundred-weight skim. p. Winston Salem, plastic containers. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. A. Jacksonville March home del. gallon 109¢ store gallon 99-106¢. Tampa March home del. gallon 79-93¢. Dallas March store half gal. 46-47¢; San Francisco all resale prices effective March 6; Galveston and Houston Class I \$5.37 for 3.5% milk effective March 7; Oklahoma City negotiated Class I March \$5.25; St. Louis March store half gallon 43½-44½¢. B. Discount prices for April 1964 - March 1965 same as current month.

Table 2.--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, April 1965 a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	April 1965	March 1965	April 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	5.58	5.95	4.40-5.52	5.51
Middle Atlantic.....	17	5.57	5.81	4.92-6.00	5.51
East North Central.....	27	4.45	4.38	3.20-5.00	4.49
West North Central.....	20	4.18	4.25	3.50-4.79	4.17
South Atlantic.....	26	5.77	5.91	4.33-6.55	5.77
East South Central.....	13	5.35	5.43	4.27-6.31	5.36
West South Central.....	15	5.34	*5.41	4.47-6.22	5.33
Mountain.....	14	5.30	5.30	4.78-5.76	5.32
Pacific.....	13	5.31	5.34	5.06-5.43	5.34
United States.....	162	5.18	5.30	3.20-6.55	5.17

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same.
Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective.
* Revised.

Table 3.--Prevailing prices of the most common grade
of whole milk in 25 cities, April 1965 a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 Apr. ave.	April 1964	March 1965	April 1965	1959-63 Apr. ave.	April 1964	March 1965	April 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	27.4	28½-29½	29½-30½	28½-29½	42.9	43	45	43
Hartford, Conn.....	28.0	30-31	32-33	31-33	44.4	45-48	45-46	43-48
New York Metro, N.Y..	27.9	26-29½	25-29½	25-29½	52.6	42-54	43-51	43-51
Philadelphia, Pa.....	27.5	29½-31	31-33	29-32	46.0	48	51	49
Pittsburgh, Pa.....	26.6	27½	28	28	48.9	49	48½	48½
Cleveland, Ohio.....	24.4	25	26	25	40.8	35-42	38-40	38-39
Indianapolis, Ind....	24.6	25	26	26	40.6	40	41	41
Chicago, Ill.....	30.2	29½-33½	29½-34	29½-34	45.8	47	47	47
Detroit, Mich.....	25.3	26	26	26	41.7	*36-38	*33-37	33-37
Milwaukee, Wis.....	24.7	27	27	27	38.5	40	38-40	38-40
Minneapolis, Minn....	22.6	23-24	24	24	32.4	34½-36½	34½	34½
Kansas City, Mo.....	24.0	25	26	26	39.4	39-41	42-44	42-44
Omaha, Nebr.....	23.4	24	24	24	45.8	46-48	46-48	46-48
Baltimore, Md.....	29.0	30	31	31	50.9	51	53	53
Washington, D. C.....	28.5	30-31	31-32	31-32	45.6	47	49	49
Jacksonville, Fla....	29.2	30	30-31	30-31	56.0	58	58	58
Louisville, Ky.....	25.4	27	27	27	44.0	45	45	45
New Orleans, La.....	27.2	28	29	29	49.8	52	53	53
Dallas, Tex.....	26.4	25-27	28-29	28-29	42.0	45-47	*46-47	46
Denver, Colo.....	25.3	27	27	28	46.2	49	49	48
Salt Lake City, Utah..	24.9	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.3	*26-27	*26-28½	26-28½	47.4	*44-50	*44-51	44-51
Portland, Ore.....	26.3	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif.b	26.2	27½	*27	27	47.6	50	*48	48
Los Angeles, Calif....	26.1	27½	28	28½	44.8	47	47	47
25 cities average....	26.3	* 27.4	* 28.0	27.9	45.2	*46.0	*46.3	46.1

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.
b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase. * Revised.

Table 4.--Fluid milk prices in markets having changes between March and April 1965
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt.(f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.
NEW ENGLAND:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Augusta-Portland, Me...	5.96	5.52	27	26	52	50	49	47	89-93	89
Caribou-Presque I, Me...	5.62	5.52	k26	k26½	k50½	k50½	50	49	k95	k94
Concord, N. H.....	5.96	5.52	m27	m26	w52	w50	52	47	94	83
Man.-Nashua-Pts., N. H.	5.96	5.52	27-28	26	52-54	50	52	47	k98	k87
Burlington, Vt.....	N.D.	N.D.	23-24	22-23	45-49	43-47	43	41	-	-
Boston, Mass.....	5.96	5.52	29½-30½	28½-29½	49-55	47-53	45	43	79-83	75-79
Lowell-Lawr., Mass....	5.96	5.52	28-30	27-29	52-56	50-54	45	43	k95	k91
New Bedford, Mass.....	5.96	5.52	27-30	27-29	47-53	47-53	46	44	73	69
Springfield, Mass.....	5.96	5.52	29½-31	29-30	51-54	50-53	46-47	44-45	73	69-71
Worcester, Mass.....	5.96	5.52	28½-31	27½-30	50-56	48-54	47-49	45-47	79-84	75-80
All areas, R. I.....	5.96	5.52	29-29½	28½-29	53-54	52-53	44	42	79	75
Hartford, Conn.....	5.96	5.52	32-33	31-33	56-58	56-58	45-46	43-48	71	67
New Haven, Conn.....	5.96	5.52	33-34	32-34	58-59	58-59	51	49	89	87
MIDDLE ATLANTIC:										
Albany, N. Y.....	5.40	5.09	29-30	29-30	58	58	43-54	43-54	79	79
Binghamton, N. Y.....	5.28	4.97	29	29	55	55	43	43	-	-
New York Metro.....	5.81	5.52	25-29½	25-29½	48-55	47-55	43-51	43-51	69-79	69-79
Schenectady, N. Y.....	5.39	5.08	29	29	57	57	49	49	k89	k89
Syracuse, N. Y.....	5.23	4.92	29	29	58	58	41	41	-	-
Atlantic City, N. J....	6.00	5.40	32	31	61-62	55-60	49	43	86	80
Camden, N. J.....	6.00	5.40	31	29½-31	52-60	49-56	47-50	43	86	80
Northern N. J.....	5.81	5.50	28-30½	27½-30	50-52	49-51	44-53	43-52	82	80
Trenton, N. J.....	6.00	5.40	29	27-29	54	49-54	48-51	45-49	86-88	80-86
Erie, Pa.....	6.25	5.85	28	28	53	51	51	49	96	92
Harrisburg, Pa.....	6.23	5.83	27	26	54	52	52	50	-	-
Johnstown, Pa.....	6.20	5.80	k27	k27	k53	k51	51	51	-	-
Philadelphia, Pa.....	6.00	5.40	31-33	29-32	56-61	52-57	51	49	98	92
Reading, Pa.....	6.28	5.60	27½	27	55	52	53	49	-	-
Scranton, Pa.....	5.95	5.55	28	27	k53	51	50	48	96	92
EAST NORTH CENTRAL:										
Akron, Ohio.....	4.83	4.43	25	25	46	46	39-40	39-40	75	73
Canton, Ohio.....	4.83	4.43	25-26	25-26	45-46	45-46	38-40	39-42	75	73
Cleveland, Ohio.....	4.83	4.43	26	25	41-45	41-44	38-40	38-39	75	73
Dayton, Ohio.....	4.52	4.55	27	27	46	46	39-43	39-41	69-73	69-73
Toledo, Ohio.....	4.64	4.41	26	26	46-47	46-47	36-41	37-41	69-79	69-79
Evansville, Ind.....	4.67	4.65	24	24	44	44	41	37	79	k59
Alton, Ill.....	4.13	4.02	25	25	44	44	43½-44½	43½-44½	81-83	81-83
Chicago, Ill.....	3.83	4.32	29½-34	29½-34	53-55	53-55	47	47	79	79
Peoria, Ill.....	3.95	N.D.	25	25	48	46-48	36-38	35-37	k71-75	69-73
Springfield, Ill.....	-	-	22-25	22-25	39	39	34½-38	37-40½	63-73	69-73
Grand Rapids, Mich.....	4.85	4.85	20-23	21-23	33-37	35-37	33½	33-34	-	-
WEST NORTH CENTRAL:										
Kansas City, Mo.....	4.62	4.32	k26	k26	47-48	47-48	42-44	42-44	k83-87	k87-87
St. Louis, Mo.....	4.23	4.12	30-31	30-31	48-49	48-49	43½-44½	43½-44½	81-83	81-83
Kansas City, Kans.....	4.62	4.32	w25	w25	w45	w45	42-44	42-44	k87	k87
Topeka, Kans.....	4.62	4.32	25-26	25-26	45-47	45-47	44-45	44-45	75-81	75-81
SOUTH ATLANTIC:										
Wilmington, Del.....	6.00	5.40	26-32	26-32	48-55	48-55	45	45	79	79
Washington, D. C.....	5.60	5.16	31-32	31-32	56-58	56-58	49	49	98	98
Charleston, W. Va.....	4.91	4.33	30	30	58	58	59	59	79-97	79-93
Huntington, W. Va.....	4.91	4.33	33	30	52	45	58-63	53-60	79-89	79-89
Wheeling, W. Va.....	5.00	4.56	28	28	m49	49	50	50	79-89	79-89
Tampa, Fla.....	6.02	6.02	28-29	29	45-49	45-49	35-45	35-45	79-83	79-85

(Continued on page 28)

Table 5.--Prices paid by consumers for special grades of milk, cream and cottage cheese, April, 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z46	a33-33 $\frac{1}{2}$	-	36	-	-	25	23
All areas R. I....	-	-	g34 $\frac{1}{2}$	-	-	-	-	25	-
Hartford, Conn.....	-	-	36 $\frac{1}{2}$	-	45	-	-	-	e53
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf61	-	-	-	-	33-35	31-37	27-28	25-28
New York Metro.....	-	-	-	-	-	-	28	-	20
Rochester, N. Y.....	-	-	-	-	-	35	dm29	26	d23
Philadelphia, Pa....	-	-	g36	-	39-43	42	36	33	28
Pittsburgh, Pa.....	f29	28	f30	29	-	f33	30	f30	28
E. NORTH CENTRAL:									
Cincinnati, Ohio....	-	-	-	-	-	f33	33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f36-37	33-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40-48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	27	-	-	-	-	35	35	32	33
Milwaukee, Wis.....	-	-	g28	g28	31-32	38	35-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f36-37	32	f26-28	24-25
Des Moines, Ia.....	26	d26	-	-	-	37	35	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	fl8	-	f39	-
Omaha, Nebr.....	f25	24	g25	g24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C...	-	28	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	33	33	28	28
Charlotte, N. C....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	-	-	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	37	28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	33	f28	24
Nashville, Tenn....	-	-	g28	g27	-	f33	32	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	29	28	-	35	35	23	23
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	29	d24	-	-	-	36	35	27	22
Dallas, Tex.....	f29	27	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	az55	az56	29	f33	33	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	28	-	-	-	-	f38	36	f30	29
Salt Lake City.....	-	-	g27	g27	-	fl40	41	f54	55
PACIFIC:									
Seattle, Wash.....	f30 $\frac{1}{2}$ -31 $\frac{1}{2}$	27 $\frac{1}{2}$ -28 $\frac{1}{2}$	g28 $\frac{1}{2}$	g28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	f33	30	-	-
Los Angeles, Calif..	30	-	g30-32	-	32 $\frac{1}{2}$ -33 $\frac{1}{2}$	30-31	26	27	24
San Fran., Calif....	-	-	n30 $\frac{1}{2}$	26 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, April, 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	38-40	35	-	37	29	-	-	-
All areas R. I....	39	-	37	-	-	-	b23-163	-
Hartford, Conn.....	-	-	39	33	-	-	169	159
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	35-36	35-39	33-35	29-32	30	-	163	159
New York Metro.....	-	34	-	32	-	-	-	-
Rochester, N. Y....	41	d38	-	-	-	-	-	-
Philadelphia, Pa....	55-57	49	37	-	-	-	b21	-
Pittsburgh, Pa.....	f43	41	35	32	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio...	f39-42	38-39	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f56	45-56	-	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	161-k145	161
Chicago, Ill.....	43-52	40	42	32	-	-	-	155
Detroit, Mich.....	39	39-57	29	23-30	-	-	k140	k140
Milwaukee, Wis.....	40	38-40	33	28-30	27	-	-	b17-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f34-36	32	-	-	29	24	159	149
Des Moines, Ia.....	43	d43	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	158	149
St. Louis, Mo.....	f49	-	37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	163	155
Washington, D. C...	f52	43-45	-	-	32	25	163	153
Richmond, Va.....	46	46	-	-	27	27	p29	p29
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	159
Miami, Fla.....	39	39	34	26	-	-	155	146
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	23	-	-
Nashville, Tenn....	f35	34	31	29	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	38	37	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	38	32-35	32	31	28	24-27	154	146-51
Dallas, Tex.....	f33	31	34	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	34	29	29	161	161
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	155	155
Denver, Colo.....	f41	39	28 $\frac{1}{2}$	25	29	27	157	155
Salt Lake City.....	f40	41	33	32	24	23	163	161
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19,y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	155-65
Los Angeles, Calif.	37-44	32 $\frac{1}{2}$	36	-	-	-	b21-23	-
San Fran., Calif...	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 33 $\frac{1}{2}$ ¢. b. 8-ounce package. d. In glass. e. pint price. f. In paper. g. Guernsey. h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package. m. March price same as April. n. Plus service charge of 3¢ for first unit each single delivery. p. Price per pound in 2-3 and 5-pound packages. v. In plastic. z. Quart price. s. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, February 1965 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.71	4.56	4.56	7.0	4.56
Connecticut (Nearby Area).....	3.5	6.18	5.51	5.51	7.0	5.51
MIDDLE ATLANTIC:						
New York-New Jersey (201-210 m.z.)	3.5	5.37	4.26	4.26	5.6	4.26
Niagara Frontier, New York-S.....	3.5	6.00	-	4.13	5.8	4.13
Rochester, New York-S.....	3.5	6.00	-	4.38	5.6	4.38
Delaware Valley, Del.-N. J.-Pa.....	3.5	6.00	f5.48	5.48	7.0	5.48
Pittsburgh, Pa.-S.....	3.5	5.40	-	PA4.24	7.0	4.24
EAST NORTH CENTRAL:						
Cincinnati, Ohio.....	3.5	4.74	4.23	4.23	7.2	4.23
Columbus, Ohio.....	3.5	4.78	4.42	4.42	7.8	4.42
Dayton-Springfield, Ohio Grade A..	3.5	4.64	4.40	4.40	7.0	4.40
Northeastern Ohio.....	3.5	4.98	4.46	4.46	7.1	4.46
Northwestern Ohio.....	3.5	q4.79	4.30	4.30	7.2	4.30
Youngstown-Warren, Ohio.....	3.5	5.08	4.67	4.67	7.3	4.67
Fort Wayne, Indiana.....	3.5	4.45	4.07	4.07	6.9	4.07
Indianapolis, Indiana.....	3.5	4.52	4.20	4.20	6.9	4.20
South Bend-LaPorte Elkhart, Ind...	3.5	g4.41	3.98	4.08	7.0	4.08
Chicago, Grade A, 55-70 mile zone.	3.5	g4.29	3.58	3.60	7.0	3.60
Rock River Valley, Wis.-Ill.....	3.5	g4.00	3.77	3.63	6.9	3.63
Suburban St. Louis, Ill.....	3.5	4.36	4.11	4.11	6.9	4.11
Michigan Upper Peninsula.....	3.5	g3.86-4.51	f3.57-3.94	3.57-4.08	7.1	3.57-4.08
Muskegon, Michigan.....	3.5	g4.82	3.81	4.15	6.5	4.15
Southern Michigan (Detroit).....	3.5	g5.00	3.67	4.24	6.5	4.24
(Flint & Valley).....	3.5	g5.00	3.67	4.24	6.5	4.24
(Lansing & Jackson).....	3.5	g4.93	3.60	4.18	6.5	4.18
(Battle Creek).....	3.5	g4.88	3.55	4.15	6.5	4.15
(Kalamazoo).....	3.5	g4.85	3.52	4.12	6.5	4.12
(Grand Rapids).....	3.5	g4.85	3.52	4.15	6.5	4.15
Upstate Michigan.....	3.5	g4.80	3.83	4.09	6.5	4.09
Madison, Wisconsin.....	3.5	g4.20	3.67	3.74	6.9	3.74
Milwaukee, Wisconsin.....	3.5	g4.20	f3.75	3.98	6.9	3.98
Northeastern Wisconsin.....	3.5	3.75	3.53	3.53	7.0	3.53
WEST NORTH CENTRAL:						
Duluth-Superior, Minn.-Wis.....	3.5	4.00	3.44	3.44	7.2	3.44
Minneapolis-St. Paul, Minn.....	3.5	3.90	3.69	3.69	7.2	3.69
Cedar Rapids-Iowa City, Iowa.....	3.5	4.06	3.70	3.70	6.7	3.70
Des Moines, Iowa.....	3.5	4.40	4.17	4.17	6.9	4.17
Quad Cities-Dubuque, Ill.-Ia.....	3.5	g4.21	3.83	-	7.0	-
North Central Iowa, Base Zone.....	3.5	4.06	f3.95	3.95	6.9	3.95
Sioux City, Iowa.....	3.5	4.65	3.88	3.88	7.0	3.88
Kansas City, Missouri-Kansas.....	3.5	4.75	4.41	4.41	6.2	4.41
St. Joseph, Missouri.....	3.5	4.65	4.28	4.28	6.9	4.28
St. Louis, Mo. 0-30 mile zone.....	3.5	4.46	4.21	4.21	6.7	4.21
Ozarks, Missouri - Arkansas.....	3.5	4.19	4.05	4.05	6.7	4.05
(Wash. & Benton Co's, Ark.)..	3.5	g4.59	4.28	4.43	6.7	4.43
Fargo-Moorhead, North Dakota.....	3.54	-	-	f3.54	9.0	3.50
Black Hills, South Dakota.....	3.5	5.40	4.64	4.64	7.0	4.64
Eastern South Dakota.....	3.5	4.65	4.04	4.04	6.8	4.04
Sioux Falls-Mitchell, S. D.....	3.5	4.55	3.99	3.99	7.0	3.99
Nebraska-Western Iowa.....	3.5	4.65	4.28	4.28	7.0	4.28
Neosho Valley, Kansas-Missouri....	3.5	4.80	4.38	4.38	7.0	4.38
Southwest Kansas.....	3.5	4.92	4.23	4.23	7.0	4.23
Wichita, Kansas.....	3.5	4.92	4.51	4.51	6.9	4.51
SOUTH ATLANTIC:						
Upper Chesapeake Bay, Md.....	3.5	g5.63	4.95	n-	7.0	-
Washington, D. C.....	3.5	g5.60	4.97	4.97	7.0	4.97

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, February 1965 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order Markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	5.38	5.06	5.06	7.3	5.06
Tri-State, Ky.-O. W. Va....(Hunt.)	3.5	5.06	fh.77	4.77	7.0	4.77
Wheeling, West Virginia.....	3.5	5.07	4.71	4.71	7.3	4.71
North Carolina-S.....	3.5	6.40	-	j5.79	6.0	5.79
South Carolina-S.....	4.0	6.63	-	j6.00	7.0	5.65
Southeastern Florida.....	4.0	6.82	6.62	6.62	7.5	6.24
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville....	3.5	4.72	4.35	4.35	7.2	4.35
Paducah, Kentucky.....	3.5	4.90	4.73	4.73	6.5	4.73
Appalachian, Tenn. Va. & Ky.....	3.5	5.36	5.19	5.19	6.9	5.19
Chattanooga, Tenn.....	3.5	g5.48	4.59	-	7.2	-
Knoxville, Tenn.....	3.5	g5.47	4.27	4.92	7.0	4.92
Memphis, Tenn.....	3.5	5.55	f5.32	5.32	6.5	5.32
Nashville, Tenn.....	3.5	g5.00	4.22	4.58	7.0	4.58
Central Mississippi-S.....	3.5	k5.50	-	kl.82	7.0	4.82
Mississippi Delta.....	3.5	k5.35	4.97	k5.06	6.9	5.06
Mississippi Gulf Coast-S.....	3.5	k5.65	-	k5.04	6.8	5.04
Northwest Mississippi (Memphis FO)	4.0	-	-	-	-	-
Northeast Mississippi-S.....	4.0	k5.55	-	k5.26	6.8	4.92
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	g5.60	5.40	5.40	6.9	5.40
Fort Smith, Arkansas.....	3.5	g5.64	f5.32	5.37	7.0	5.37
New Orleans, La. 0-50 mile zone....	3.5	k6.22	5.04	5.45	6.8	5.45
Northern Louisiana (Shreveport)....	3.5	k6.22	5.08	5.22	7.0	5.22
(Northern area).....	3.5	k6.22	5.08	-	7.0	-
Oklahoma Metro. (Okla. City).....	3.5	g5.25	4.70	4.70	7.0	4.70
(Tulsa).....	3.5	5.11	4.60	4.60	7.0	4.60
Red River Val.,Okla.-Tex.(Wich. Falls)	3.5	5.36	4.87	4.87	7.1	4.87
(Ardmore-Lawton).....	3.5	5.31	4.82	4.82	7.1	4.82
Austin-Waco, Texas, Zone I.....	3.5	5.82	f5.69	5.69	6.4	5.69
Central West Texas, Abilene zone....	3.5	5.69	5.19	5.19	7.0	5.19
Corpus Christi, Tex. (0-80 m. z.)..	3.5	6.19	f5.85	5.85	6.9	5.85
North Texas.....	3.5	5.44	4.74	4.74	7.0	4.70
San Antonio, Texas.....	3.5	5.86	5.18	5.18	6.4	5.18
Texas Panhandle.....	3.5	5.50	4.95	4.95	6.8	4.95
Lubbock-Plainview, Texas.....	3.5	5.54	5.27	5.27	7.1	5.27
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.35	4.91	4.91	7.4	4.91
Eastern Colorado.....	3.5	5.35	4.84	4.84	7.3	4.84
Western Colorado.....	3.5	5.30	4.91	4.91	7.6	4.91
Central Arizona (Phoenix).....	3.5	5.63	5.11	5.11	7.5	5.11
Rio Grande Valley, New Mexico.....	3.5	5.54	5.21	5.21	7.1	5.21
Great Basin, Utah.....	3.5	5.28	4.46	4.46	7.4	4.46
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.07	4.58	4.58	7.3	4.58
Puget Sound, Wash. Dist. I.....	3.5	g5.20	3.95	4.09	7.1	4.09

S. From State sources. PA.-Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank, see Table 1 (b), or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices. q. At Mansfield.

Table 7.--Annual Consumption of Fluid Milk and Cream (Milk equivalent),
United States, 1950-64

Year	Nonfarm		Farm 1/		Total		
	Quantity consumed	Consumption per capita	Quantity consumed	Consumption per capita	Quantity consumed	Civilian	
						Quantity consumed	Consumption per capita
	Bil. lbs.	Pounds	Bil. lbs.	Pounds	Bil. lbs.	Bil. lbs.	Pounds
1950	41.6	330	11.3	452	52.9	52.4	349
1951	42.8	331	11.3	467	54.1	53.2	352
1952	43.7	332	11.2	461	54.9	54.0	352
1953	44.6	329	10.5	463	55.1	54.2	348
1954	46.1	331	10.1	457	56.2	55.3	348
1955	47.5	334	10.0	454	57.5	56.5	348
1956	49.1	337	9.6	444	58.7	57.6	348
1957	50.0	334	9.1	438	59.1	57.7	343
1958	50.3	328	8.5	425	58.8	57.5	335
1959	50.5	322	8.0	412	58.5	57.2	328
1960 2/	50.9	316	7.6	406	58.5	57.3	322
1961	50.3	305	7.2	400	57.5	56.2	310
1962	51.1	303	6.9	397	58.0	56.6	308
1963	52.2	304	6.6	393	58.8	57.4	308
1964 3/	52.9	302	6.3	389	59.2	57.8	305

1/ Includes an allowance for fluid consumption on farms not producing milk in addition to the consumption on farms where milk is produced. 2/ Includes estimates for Alaska and Hawaii beginning with 1960. 3/ Preliminary.

CONSUMPTION OF FLUID MILK AND CREAM IN THE UNITED STATES, 1950-64

Consumption of fluid milk and cream products by the civilian population, in milk equivalent terms, during 1964 is estimated at 305 pounds per person, the Crop Reporting Board reports. This is 3 pounds under 1963. Consumption by the nonfarm population, at 302 pounds per person in 1964, is 2 pounds below the previous year. On farms, estimated average consumption of 389 pounds per person for 1964 is 4 pounds less than 1963. The estimates include all 50 States beginning with 1960. All of the figures shown are expressed as milk equivalent. This is the quantity of producer milk at average milkfat test which is required to provide the quantity of milkfat used in all fluid products.

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING AREAS UNDER STATE AND FEDERAL REGULATIONS, JANUARY-FEBRUARY, 1965

Several changes in the coverage of the sales and receipts tables begin with this issue. Sales data for the Tri-State, Ky.-Ohio-W.Va. Federal order area are included for the first time. Sales for the Western Colorado marketing area are not included this year because of certain problems in achieving comparability.

Sales of whole milk: February 3 percent above last year, January 1 percent below

Average daily whole milk sales (preliminary) during February in 82 marketing areas (9 State and 73 Federal) amounted to 96.8 billion pounds. This is 2 percent higher

Continued on page 27

Table 8.-WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for January 1965 a

Marketing area-F	January 1964		December 1964		January 1965		Jan. 1965 as %		Jan.- 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Jan. 1964	Dec. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,195	3.66	5,073	3.65	5,050	3.66	97	100	-
Connecticut.....	2,343	3.58	2,331	3.58	2,329	3.58	99	100	-
MIDDLE ATLANTIC:									
Federal areas in New York....	11,527	-	11,167	-	11,629	-	101	104	-
Niagara Frontier, New York-S.	1,071	3.68	1,041	3.69	1,055	3.67	98	101	-
Rochester, New York-S.....	490	3.68	487	3.65	492	3.63	100	101	-
New Jersey-S.....	5,218	-	5,231	-	5,145	-	99	98	-
Phila. & Wilmington, Pa.-Del..d	2,339	3.62	2,289	3.59	2,271	3.59	97	99	-
EAST NORTH CENTRAL:									
Six Ohio areas.....	6,876	3.52	6,325	3.53	6,729	3.52	98	106	-
Three Indiana areas.....	2,424	3.48	2,447	3.47	2,476	3.46	102	101	-
Two Illinois areas.....	5,684	3.46	5,652	3.47	5,586	3.46	98	99	-
Three Michigan areas.....	5,977	3.53	6,073	3.53	5,991	3.51	100	99	-
Three Wisconsin areas.....	2,502	3.49	2,428	3.50	2,420	3.49	97	100	-
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,438	3.50	1,390	3.49	1,380	3.49	96	99	-
Five Iowa areas.....	1,400	3.54	1,408	3.58	1,398	3.56	100	99	-
Four Missouri areas.....	2,784	3.38	2,697	3.38	2,718	3.38	98	101	-
Three South Dakota areas.....	212	3.36	198	3.35	196	3.34	92	99	-
Nebraska-Western Iowa.....	937	3.40	895	3.41	881	3.40	94	98	-
Three Kansas areas.....	639	3.38	627	3.38	618	3.37	97	99	-
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,309	3.61	1,340	3.60	1,317	3.59	101	98	-
Washington, D. C.....	1,760	3.58	1,806	3.57	1,812	3.57	103	100	-
Four West Virginia areas.....	1,603	3.57	1,602	3.56	1,637	3.55	102	102	-
North Carolina-S.....	2,107	-	2,062	-	2,210	-	105	107	-
South Carolina-S.....	1,104	-	1,112	-	1,132	-	102	102	-
Southeastern Florida.....	1,123	3.78	1,132	3.76	1,135	3.76	101	100	-
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,536	3.59	1,502	3.57	1,550	3.56	101	103	-
Four Tennessee areas.....b	1,529	3.64	1,538	3.61	1,567	3.61	102	102	-
Mississippi-FS.....	976	3.81	913	3.87	957	3.81	98	105	-
WEST SOUTH CENTRAL:									
Central Arkansas.....	428	3.57	421	3.57	430	3.58	100	102	-
Two Louisiana areas.....	955	3.90	986	3.92	963	3.87	101	98	-
Okla. Met. & Red River Valley	1,262	3.56	1,230	3.54	1,254	3.54	99	102	-
Seven Texas areas.....	3,735	3.43	3,557	3.38	3,584	3.44	96	101	-
MOUNTAIN:									
Eastern Colorado.....	890	3.40	801	3.38	828	3.38	93	103	-
Rio Grande, N. Mex.-Tex.-Colo	833	3.54	815	3.54	818	3.53	98	100	-
Central Arizona.....	912	3.52	915	3.54	920	3.53	101	101	-
Great Basin, Utah-Nevada.....	570	3.45	543	3.47	547	3.45	96	101	-
PACIFIC:									
Two Washington areas.....	1,436	3.55	1,365	3.55	1,347	3.55	94	99	-
California-S.....	12,691	3.57	12,521	3.58	12,451	3.58	98	99	-
Total 82 areas c (73 Federal 9 State)	95,815	3.55	93,919	3.55	94,824	3.54	99.0	101.0	-

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain and flavored whole milk (yogurt excluded.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for January 1965a

Marketing area-F	January 1964		December 1964		January 1965		Jan. 1965 as %		Jan.- 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Jan. 1964	Dec. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island....	226.5	.67	237.6	.76	244.8	.79	108	103	-
Connecticut.....	112.0	.66	113.6	.66	116.4	.67	104	102	-
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S..	48.8	.34	48.5	.42	49.5	.40	101	102	-
Rochester, New York-S.....	49.9	.33	50.8	.33	48.6	.31	97	96	-
New Jersey-S.....	314.3	-	346.6	-	329.7	-	105	95	-
Phila. & Wilmington, Pa.-Del.d	150.3	.75	159.6	.70	154.8	.69	103	97	-
EAST NORTH CENTRAL:									
Six Ohio areas.....	648.3	1.41	661.1	1.44	716.8	1.43	111	108	-
Three Indiana areas.....	415.5	1.75	442.6	1.75	458.1	1.74	110	104	-
Two Illinois areas.....	640.8	1.51	672.1	1.53	676.1	1.54	106	101	-
Three Michigan areas.....	424.2	.59	464.0	.76	488.8	.75	115	105	-
Three Wisconsin areas.....	443.6	1.48	474.9	1.54	472.7	1.51	107	100	-
WEST NORTH CENTRAL:									
Two Minnesota areas.....	329.7	1.09	374.5	1.20	372.8	1.20	113	100	-
Five Iowa areas.....	305.1	1.49	332.7	1.54	332.4	1.49	109	100	-
Four Missouri areas.....	442.4	1.65	500.5	1.79	510.0	1.75	115	102	-
Three South Dakota areas.....	46.4	1.42	53.3	1.51	53.7	1.50	116	101	-
Nebraska-Western Iowa.....	132.8	1.19	172.1	1.40	177.8	1.41	134	103	-
Three Kansas areas.....	67.3	1.37	79.9	1.44	84.4	1.46	125	106	-
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	73.2	1.20	78.7	1.22	79.2	1.21	108	101	-
Washington, D. C.....	106.1	.47	115.9	.53	118.4	.52	112	102	-
Four West Virginia areas.....	121.5	1.01	117.0	.97	125.9	1.01	104	108	-
North Carolina-S.....	416.2	-	401.8	-	426.6	-	102	106	-
South Carolina-S.....	172.0	-	172.9	-	177.7	-	103	103	-
Southeastern Florida.....	125.6	.85	136.6	.91	143.2	.90	114	105	-
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas....	202.8	1.35	214.2	1.42	218.3	1.41	108	102	-
Four Tennessee areas.....b	235.6	.79	225.2	.76	235.2	.76	100	104	-
Mississippi-FS.....	119.1	1.08	121.7	1.11	127.4	1.12	107	105	-
WEST SOUTH CENTRAL:									
Central Arkansas.....	62.9	1.38	64.6	1.51	65.8	1.55	105	102	-
Two Louisiana areas.....	95.6	1.42	103.2	1.45	104.7	1.47	110	101	-
Okla. Met. & Red River Valley.	106.5	1.34	105.7	1.43	112.7	1.45	106	107	-
Seven Texas areas.....	342.5	1.29	324.3	1.37	351.1	1.38	103	108	-
MOUNTAIN:									
Eastern Colorado.....	181.5	1.30	179.4	1.38	188.1	1.35	104	105	-
Rio Grande, N. Mex.-Tex.-Colo.	67.6	1.59	65.5	1.62	65.6	1.72	97	100	-
Central Arizona.....	134.2	1.50	128.5	1.53	122.0	1.54	91	95	-
Great Basin, Utah-Nevada.....	162.7	1.89	175.6	1.86	176.0	1.84	108	100	-
PACIFIC:									
Two Washington areas.....	345.9	1.53	384.9	1.65	388.1	1.64	112	101	-
California-S.....	1,826.5	-	1,854.5	-	1,886.0	-	103	102	-
Total 81 areas c (72 Federal 9 State)	9,696.0	1.27	10,154.9	1.34	10,399.5	1.33	107.3	102.4	-

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 10.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for January 1965 a

Marketing area-F	January 1964		December 1964		January 1965		Jan. 1965 as %		Jan.-1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Jan. 1964	Dec. 1964	
NEW ENGLAND:	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>
Massachusetts-Rhode Island...	22.3	11.5	24.2	11.6	21.6	10.8	97	89	-
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York...	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	9.6	10.5	9.8	10.6	9.0	10.5	93	92	-
Rochester, New York-S.....	3.6	10.5	3.9	10.6	3.5	10.6	99	90	-
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	31.6	11.4	33.7	11.5	30.3	11.4	96	90	-
EAST NORTH CENTRAL:									
Six Ohio areas.....	108.3	11.6	105.2	11.6	104.4	11.6	96	99	-
Three Indiana areas.....	39.8	12.1	40.8	12.1	38.6	12.0	97	95	-
Two Illinois areas.....	194.5	12.0	201.5	12.1	186.4	12.0	96	93	-
Three Michigan areas.....	129.1	10.5	137.2	10.5	129.2	10.5	100	94	-
Three Wisconsin areas.....	47.9	12.6	51.1	12.6	46.4	12.6	97	91	-
WEST NORTH CENTRAL:									
Two Minnesota areas.....	31.2	12.0	33.4	11.9	30.3	12.1	97	91	-
Five Iowa areas.....	37.1	12.5	38.3	12.7	35.1	12.7	95	92	-
Four Missouri areas.....	46.2	12.2	46.9	12.0	44.2	12.0	96	94	-
Three South Dakota areas.....	4.6	12.4	4.2	12.4	4.3	12.3	93	102	-
Nebraska-Western Iowa.....	24.3	12.1	24.8	12.2	22.8	12.1	94	92	-
Three Kansas areas.....	13.1	11.9	13.6	11.5	12.5	11.8	95	92	-
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	16.3	12.1	18.7	11.8	17.2	11.9	106	92	-
Washington, D. C.....	35.3	12.1	38.4	12.0	35.6	12.1	101	93	-
Four West Virginia areas.....	13.4	12.0	14.1	12.0	13.2	12.0	99	94	-
North Carolina-S.....	14.7	-	16.1	-	14.6	-	99	90	-
South Carolina-S.....	4.9	-	5.8	-	5.2	-	105	89	-
Southeastern Florida.....	33.0	10.5	29.6	10.5	32.0	10.5	97	108	-
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	17.5	12.0	18.6	12.0	17.5	12.1	100	94	-
Four Tennessee areas.....b	10.2	12.2	11.4	12.3	10.5	12.1	103	92	-
Mississippi-FS.....	8.5	12.6	8.0	12.9	7.6	13.1	89	95	-
WEST SOUTH CENTRAL:									
Central Arkansas.....	4.9	12.4	4.8	12.3	4.6	12.4	94	96	-
Two Louisiana areas.....	9.3	13.0	10.1	12.9	9.7	12.8	104	96	-
Okla. Met. & Red River Valley	16.3	12.2	15.8	12.2	15.0	12.0	92	95	-
Seven Texas areas.....	50.2	11.5	46.0	12.3	43.5	12.2	87	95	-
MOUNTAIN:									
Eastern Colorado.....	20.0	11.7	19.9	11.4	18.2	11.6	91	91	-
Rio Grande, N. Mex.-Tex.-Colo.	11.7	12.1	11.9	11.8	10.5	12.1	89	88	-
Central Arizona.....	17.5	11.8	15.8	11.5	15.3	11.6	88	97	-
Great Basin, Utah-Nevada.....	7.2	12.7	7.5	12.7	6.8	12.6	95	91	-
PACIFIC:									
Two Washington areas.....	32.5	12.0	32.6	11.9	30.5	11.9	94	94	-
California-S.....	320.9	12.1	318.7	12.0	302.7	12.1	94	95	-
Total 79 areas c (71 Federal 8 State)	1,387.4	11.8	1,412.8	11.8	1,328.7	11.8	95.8	94.0	-

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for January 1965 a

Marketing area-F	January 1964		December 1964		January 1965		Jan. 1965 as %		Jan.-1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Jan. 1964	Dec. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	157.8	22.2	179.2	22.0	151.8	21.9	96	85	-
Connecticut.....	57.7	20.1	66.6	20.6	55.2	20.3	96	83	-
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	10.1	23.4	18.2	22.4	10.8	22.8	107	59	-
Rochester, New York-S.....	4.4	25.0	5.9	25.2	4.1	25.0	91	68	-
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	44.5	22.3	45.5	22.1	37.5	22.0	84	82	-
EAST NORTH CENTRAL:									
Six Ohio areas.....	45.0	20.0	60.3	20.7	45.3	19.7	101	75	-
Three Indiana areas.....	12.9	21.7	23.2	23.1	13.2	21.4	102	57	-
Two Illinois areas.....	43.4	21.2	69.0	21.5	47.5	20.4	109	69	-
Three Michigan areas.....	43.4	21.2	67.7	22.5	40.2	21.5	93	59	-
Three Wisconsin areas.....	22.9	25.8	33.8	25.5	21.1	25.7	92	62	-
WEST NORTH CENTRAL:									
Two Minnesota areas.....	19.1	27.2	24.6	27.3	17.7	27.1	93	72	-
Five Iowa areas.....	8.2	22.7	14.4	23.2	8.4	22.7	102	58	-
Four Missouri areas.....	21.9	20.2	30.3	22.6	18.9	21.1	86	62	-
Three South Dakota areas.....	1.5	28.9	2.1	27.8	1.5	27.6	100	71	-
Nebraska-Western Iowa.....	4.5	24.0	7.1	24.4	4.3	23.5	97	61	-
Three Kansas areas.....	2.9	22.9	6.2	24.5	2.8	21.8	97	45	-
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	7.3	23.1	8.0	24.3	6.5	23.7	89	81	-
Washington, D. C.....	20.5	21.6	26.3	22.0	21.5	21.4	105	82	-
Four West Virginia areas.....	2.8	22.3	4.0	23.8	2.6	22.1	93	65	-
North Carolina-S.....	6.7	-	11.2	-	7.3	-	108	65	-
South Carolina-S.....	2.6	-	3.2	-	2.3	-	89	73	-
Southeastern Florida.....	21.0	21.9	20.0	22.0	20.5	22.0	98	102	-
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	5.9	24.7	8.2	26.6	5.7	25.0	97	70	-
Four Tennessee areas.....b	6.9	24.9	9.1	26.3	6.5	24.7	94	71	-
Mississippi-FS.....	2.5	28.2	4.0	28.2	2.8	27.4	112	70	-
WEST SOUTH CENTRAL:									
Central Arkansas.....	1.5	27.0	2.4	28.5	1.4	27.7	97	58	-
Two Louisiana areas.....	4.2	23.4	4.6	27.5	3.7	24.3	88	80	-
Okla. Met. & Red River Valley	5.5	25.0	9.9	25.8	5.9	23.8	107	60	-
Seven Texas areas.....	18.6	26.7	31.2	28.2	17.4	26.7	94	56	-
MOUNTAIN:									
Eastern Colorado.....	6.6	23.0	9.0	24.8	6.3	22.9	95	70	-
Rio Grande, N. Mex.-Tex.-Colo.	2.2	26.7	4.5	28.6	2.8	24.9	130	62	-
Central Arizona.....	4.8	22.8	7.6	24.5	4.7	23.4	98	62	-
Great Basin, Utah-Nevada.....	5.4	30.4	9.1	29.9	5.5	30.5	102	60	-
PACIFIC:									
Two Washington areas.....	19.3	26.8	31.4	26.2	16.9	26.9	88	54	-
California-S.....	88.5	25.8	141.9	25.4	89.8	25.1	102	63	-
Total 80 areas c (72 Federal & 8 State)	732.9	22.9	999.2	23.4	710.3	22.7	96.9	71.1	-

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 12.--TOTAL FLUID ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation for January 1965a

Marketing area-F	January 1964		December 1964		January 1965		Jan. 1965 as %		Jan.-1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Jan. 1964	Dec. 1964	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,601	4.09	5,580	4.24	5,468	4.06	98	98	-
Connecticut.....	2,513	3.83	2,539	3.96	2,501	3.81	100	99	-
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	1,139	3.77	1,118	3.91	1,124	3.76	99	101	-
Rochester, New York-S.....	548	3.59	548	3.62	548	3.54	100	100	-
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,791	3.75	3,812	3.76	3,729	3.67	98	98	-
EAST NORTH CENTRAL:									
Six Ohio areas.....	7,678	3.56	7,223	3.63	7,596	3.53	99	105	-
Three Indiana areas.....	2,893	3.43	2,983	3.50	2,986	3.38	103	100	-
Two Illinois areas.....	6,563	3.64	6,678	3.75	6,498	3.63	99	97	-
Three Michigan areas.....	6,574	3.59	6,783	3.71	6,650	3.55	101	98	-
Three Wisconsin areas.....	3,017	3.51	3,027	3.63	2,960	3.47	98	98	-
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,818	3.46	1,835	3.50	1,802	3.40	99	98	-
Five Iowa areas.....	1,750	3.46	1,805	3.58	1,774	3.44	101	98	-
Four Missouri areas.....	3,294	3.38	3,338	3.47	3,292	3.34	100	99	-
Three South Dakota areas....	265	3.32	257	3.32	255	3.24	96	99	-
Nebraska-Western Iowa.....	1,098	3.41	1,106	3.44	1,086	3.34	99	98	-
Three Kansas areas.....	722	3.42	735	3.49	717	3.37	99	98	-
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	1,406	3.68	1,480	3.78	1,420	3.65	101	96	-
Washington, D. C.....	1,922	3.76	2,032	3.94	1,987	3.73	103	98	-
Four West Virginia areas....	1,741	3.49	1,753	3.52	1,779	3.47	102	101	-
North Carolina-S.....	2,544	-	2,491	-	2,659	-	104	107	-
South Carolina-S.....	1,284	-	1,293	-	1,317	-	103	102	-
Southeastern Florida.....	1,303	3.96	1,346	4.04	1,330	3.90	102	99	-
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,762	3.49	1,774	3.56	1,791	3.45	102	101	-
Four Tennessee areas.....b	1,782	3.39	1,824	3.53	1,820	3.36	102	100	-
Mississippi-FS.....	1,106	3.64	1,047	3.71	1,094	3.63	99	104	-
WEST SOUTH CENTRAL:									
Central Arkansas.....	498	3.45	501	3.55	502	3.46	101	100	-
Two Louisiana areas.....	1,064	3.83	1,115	3.89	1,080	3.79	102	97	-
Okla. Met. & Red River Valley	1,390	3.58	1,380	3.66	1,388	3.55	100	101	-
Seven Texas areas.....	4,146	3.46	4,007	3.55	3,996	3.45	96	100	-
MOUNTAIN:									
Eastern Colorado.....	1,098	3.33	1,038	3.41	1,041	3.28	95	100	-
Rio Grande, N. Mex.-Tex.-Colo	915	3.56	923	3.68	897	3.56	98	97	-
Central Arizona.....	1,069	3.49	1,090	3.59	1,062	3.51	99	97	-
Great Basin, Utah-Nevada.....	745	3.39	742	3.50	735	3.35	99	99	-
PACIFIC:									
Two Washington areas.....	1,834	3.56	1,828	3.72	1,782	3.49	97	97	-
California-S.....	14,927	3.56	14,836	3.65	14,729	3.56	99	99	-
Total 80 areas c (72 Federal 8 State)	91,800	3.60	91,867	3.70	91,395	3.57	99.6	99.5	-

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey and cream and mixtures of milk and cream for Massachusetts-Rhode Island area. b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 13.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for February 1965 a

Marketing area-F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Feb. 1964	Jan. 1965	Feb. 1965	Feb. 1965 as % of Feb. 1964	Feb. 1964	Jan. 1965	Feb. 1965	Feb. 1965 as % of Feb. 1964
NEW ENGLAND:	<u>1,000</u>	<u>1,000</u>	<u>1,000</u>					
	<u>pounds</u>	<u>pounds</u>	<u>pounds</u>	<u>Percent</u>	<u>Pounds</u>	<u>Pounds</u>	<u>Pounds</u>	<u>Percent</u>
Massachusetts-Rhode Island.....	8,755	8,869	9,003	103	792	860	880	111
Connecticut.....	2,946	3,113	3,161	107	1,253	1,402	1,427	114
MIDDLE ATLANTIC:								
Federal areas in New York.....b	29,188	29,894	30,633	105	722	770	793	110
Niagara Frontier, New York-S....	2,465	2,467	2,503	102	963	1,026	1,043	108
Rochester, New York-S.....	1,068	1,049	1,067	100	1,181	1,224	1,253	106
New Jersey-S.....d	2,993	2,912	3,271	109	1,297	1,331	1,496	115
Phila. & Wilmington, Pa.-Del...b	5,173	4,883	4,962	96	904	919	949	105
EAST NORTH CENTRAL:								
Six Ohio areas.....	11,756	11,432	11,588	99	758	778	803	106
Three Indiana areas.....	4,261	4,270	4,280	100	809	841	850	105
Three Illinois areas.....	19,237	18,403	18,867	98	1,030	1,042	1,078	105
Four Michigan areas.....	11,355	11,557	11,416	101	794	856	849	107
Three Wisconsin areas.....	4,576	4,670	4,752	104	1,085	1,112	1,131	104
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,784	3,737	3,838	101	887	924	954	108
Five Iowa areas.....	3,331	3,456	3,472	104	1,006	1,043	1,056	105
Four Missouri areas.....	5,502	5,447	5,589	102	873	888	899	103
Three South Dakota areas.....	634	632	639	101	1,106	1,127	1,141	103
Nebraska-Western Iowa.....	1,505	1,537	1,546	103	1,007	1,017	1,035	103
Three Kansas areas.....	1,393	1,385	1,324	95	970	977	960	99
SOUTH ATLANTIC:								
Upper Chesapeake Bay.....	2,073	2,289	2,309	111	991	975	989	100
Washington, D. C.....	2,928	2,733	2,783	95	1,406	1,409	1,416	101
Four West Virginia areas.....	2,546	2,589	2,615	103	671	708	723	108
North Carolina-S.....d	2,979	3,067	3,058	103	958	1,047	1,047	109
South Carolina-S.....d	1,159	1,199	1,193	103	1,316	1,455	1,453	110
Southeastern Florida.....	1,491	1,404	1,524	102	17,142	17,465	17,931	105
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas.....	2,713	2,642	2,842	105	746	747	761	102
Four Tennessee areas.....b	2,638	2,862	2,821	107	779	848	843	108
Mississippi-FS.....d	1,880	2,095	2,031	108	644	853	828	129
WEST SOUTH CENTRAL:								
Two Arkansas areas.....	704	725	706	100	730	773	808	111
Two Louisiana areas.....b	1,302	1,527	1,428	110	755	969	913	121
Okla. Met. & Red River Valley..	2,073	2,109	2,146	104	899	933	969	108
Seven Texas areas.....	5,699	5,788	5,909	104	1,357	1,506	1,526	112
MOUNTAIN:								
Three Colorado areas.....	1,863	1,940	1,921	103	1,092	1,101	1,155	106
Rio Grande, N. Mex.-Texas-Colo..	838	887	891	106	2,422	1,824	2,101	87
Central Arizona.....	1,354	1,388	1,432	106	5,147	5,510	5,681	110
Great Basin, Utah-Nevada.....	1,122	1,105	1,124	100	1,034	982	1,022	99
PACIFIC:								
Two Washington areas.....	3,702	3,694	3,688	100	1,099	1,167	1,169	106
Total 86 areas (78 Federal 8 State)	158,989	159,836	162,334	102.1	890	936	957	107.5

F.--Federal Order unless otherwise noted; S--From State sources; FS--From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See page 27 for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from producers in the State. e. Preliminary.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Ohio-Cincinnati, Columbus, Dayton-Springfield, Northeastern, Northwestern and Youngstown-Warren; Indiana-Fort Wayne, South Bend-La-Porte-Elkhart and Indianapolis; Illinois-Chicago, Rock River Valley and Suburban St. Louis; Michigan-Muskegon, Upper Peninsula, Southern and Upstate; Wisconsin-Madison, Milwaukee and Northeastern; Minnesota-Duluth-Superior and Minneapolis-St. Paul; Iowa-Cedar Rapids, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; Missouri-Kansas City, Ozarks, St. Joseph and St. Louis; South Dakota-Black Hills, Eastern and Sioux Falls; Kansas-Neosho Valley, Southwest and Wichita; West Virginia-Appalachian, Clarksburg, Tri State and Wheeling; Two Kentucky-Indiana areas-Louisville-Lexington-Evansville and Paducah; Tennessee-Chattanooga, Knoxville, Memphis and Nashville; Mississippi-Central, Delta, Gulf Coast, Northeast, Northwest and Southwest; Arkansas-Central and Ft. Smith; Louisiana-New Orleans and Northern; Texas-Austin-Waco, Central West, Corpus Christi, Lubbock-Plainview, North, Panhandle and San Antonio; Colorado-Colorado Springs-Pueblo, Eastern and Western; and Washington-Inland Empire and Puget Sound.

a. Sales for Rock River Valley and Muskegon are not included in the group totals shown in tables 8, 9, 10, 11, and 12.

(Continued from page 20)

than January and 3 percent greater than the 94.2 million pounds in February 1964. Daily whole milk sales during January in these 82 areas were 1 percent above December 1964 but 1 percent below January a year ago. The average milkfat test of whole milk sold in January was 3.54 percent, 0.01 percent less than both December 1964 and January 1964.

Sales of skim milk products during January 7 percent above previous year

Skim milk sales (average daily) for January in 81 marketing areas were 2 percent greater than December and 7 percent more than January last year. The test of milkfat in these products averaged 1.33 in January, compared with 1.34 percent in December and 1.27 percent in January last year.

Half and half sales down 4 percent from January 1964

Sales of milk and cream mixtures (half and half) in 79 marketing areas during January were 6 percent below December and 4 percent lower than January a year earlier. The average milkfat test of sales of this product, at 11.8 percent, was the same as both December 1964 and January 1964.

January sales of other cream items 3 percent below last year

Sales of cream items other than mixtures in 80 marketing areas for January declined 29 percent from December and were 3 percent less than January 1964. The average milkfat test of the cream items sold in these markets was 22.7 percent in January, compared with 23.4 percent in December and 22.9 percent in January 1964.

Total fluid sales fractionally below a year earlier

Sales of all fluid products in the 80 marketing areas during January average fractionally below both a month earlier and a year earlier. The average milkfat test of all products sold in these markets for January was 3.57 percent. This compares with 3.70 percent in December and 3.60 percent in January a year earlier.

Receipts from producers during January up 2 percent from last year

Producer receipts during February (average daily) in 8 State and 78 Federal order markets were 2 percent higher than a year earlier. Per producer, receipts of 957 pounds per day were 8 percent over February 1964.

March milk production one-half percent higher than last year

Production of milk in the United States during March is estimated at 11.2 billion pounds. This is one-half percent more than March 1964 and 3 percent greater than the 1959-63 average for the month. On an average daily basis, milk production increased 3 percent from February to March this year. Last year the increase for the same period was 4 percent. Per capita, March milk production was 1.85 pounds compared with 1.87 pounds for March last year.

OFFICIAL BUSINESS

CURRENT SERIAL RECORDS

MAY 10 1965

U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

(Continued from page 15)
Table 4.--Fluid milk prices in markets having changes between March and April 1965
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt.(f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.	Mar.	Apr.
EAST SOUTH CENTRAL:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Paducah, Ky.....	4.57	4.27	25-26	25	k44	k44	41-44	41-44	-	-
Chattanooga, Tenn.....	5.48	5.32	26	26	43	w39	37-45	36-39	73	73
Knoxville, Tenn.....	5.48	5.32	m26	m26	49-52	42-52	49-52	42-52	83	83
Memphis, Tenn.....	5.11	4.96	27	27	47	47	39	38	-	-
WEST SOUTH CENTRAL:										
Fort Smith, Ark.....	5.61	5.06	k27	k27	k45	k45	45	45	-	-
Little Rock, Ark.....	5.16	5.01	29	27	w54	w50	54	47	-	85
Tulsa, Okla.....	5.03	4.47	30	30	m52	m52	49	49	88-89	89
Dallas, Texas.....	4.97	4.87	28-29	28-29	k49	k48	46-47	46	88-91	88-89
Galveston, Texas.....	5.37	5.44	m28	m27	w53	w51	j52	j50	93	91
Houston, Texas.....	5.37	5.37	28	26	50-53	49-52	45-49	45-48	73-83	73-84
MOUNTAIN:										
Great Falls, Mont.....	5.50	5.50	26	k26	k51	k51	51	51	k96	k100
Denver, Colo.....	5.32	5.30	27	28	51	51	49	48	w94	w94
Pueblo, Colo.....	5.32	5.30	k27	k27	k51	k51	51	50	k96	k96
Albuquerque, N. Mex....	5.18	5.16	28	24	51	41	49	39	-	-
Phoenix, Ariz.....	5.31	5.46	27	m27	m40	m41	40	41	74	75
Tucson, Ariz.....	5.61	5.76	28	28	m53	m53	51	51	97	97
PACIFIC:										
Los Angeles, Calif....	5.33	5.33	28	28½	55	56	47	47	94	94

a. Includes all markets in which changes were at least the equivalent of ½ cent per quart to consumers or were 11¢ or more per hundredweight to producers. k. In paper. m. Paper 1¢ higher. w. Paper 2¢ higher. j. glass 1¢ lower.

FLUID MILK AND CREAM REPORT

MAY 1965

JUN 2 - 1965
May 19, 1965

CURRENT SERIAL RECORDS

SUMMARY

Early May fluid milk prices moved downward, at both dealer and home and store levels, the Crop Reporting Board reports. Dealers' buying prices for milk used for fluid purposes were lower in 27 markets or 1 in about every 6; prices were higher in 7. Home delivery prices declined in 20 markets for quarts and 29 markets for half-gallons. However, higher prices were reported in 4 markets for quarts and in 7 for half-gallons. Store price changes were: half-gallons-- lower in 29 markets, higher in 9; gallons -- down in 21 markets, up in 4.

Dealers' buying prices for fluid milk in early May averaged \$5.10 per hundredweight. This is 7 cents below April but 2 cents above May 1964. Compared with the 1959-63 average for May the price this month is 1 cent less. Regional averages this month were higher than April in 4 of the 9 regions but the increases were small, ranging from 2 to 3 cents per hundredweight. The May prices average about the same as April in 2 regions, but lower in 3. Compared with a year earlier, average prices were higher in 6 of the 9 regions. These increases ranged from 1 cent per hundredweight in the South Atlantic States to 11 cents in the West North Central. Other increases were: 9 cents per hundredweight in the Mountain States, 7 cents in the East North Central, 5 cents in the East South Central, and 3 cents in the Pacific. Average prices were about the same as a year ago in the Middle Atlantic, but 1 cent per hundredweight lower in the West South Central and 7 cents lower in New England.

Home delivered whole milk in early May averaged 27.8 cents per single quart for the most common grade in 25 major cities. This is one-tenth cent under April, but five-tenths cent over May 1964 and 1.6 cents above the May 1959-63 average. Store half-gallons in these same markets averaged 45.6 cents in early May for the most common grade. This is five-tenths cent less than April, two-tenth cent below May last year, but four-tenths cent above average.

Average daily whole milk sales (preliminary) during March in 9 State and 73 Federal Order areas were unchanged from February, but $3\frac{1}{2}$ percent more than in March last year. Sales of whole milk products in these areas during February advanced 1 percent from January but were about the same as for February 1964. Daily February sales of skim milk products in 81 areas averaged 4 percent higher than in January, and 7 percent above February a year ago. For 79 marketing areas, February daily average sales of milk and cream mixtures (half-and-half) were up 4 percent from January although 4 percent less than in February last year. Other fluid cream sales during February in 80 marketing areas totaled 7 percent more than for January but were 1 percent less than for February last year. Daily average sales of all fluid products in 80 market areas were 2 percent more than in January and 1 percent over February 1964. March receipts of milk from producers, on an average daily basis, in 8 State and 78 Federal Order markets were 3 percent above the preceding month and 2 percent higher than March a year earlier. Receipts per producer during March averaged 8 percent over March last year.

SPECIAL IN THIS ISSUE

FLUID MILK AND CREAM CONSUMPTION IN SELECTED MARKETING AREAS, 1963-64..pages 29-56

UNITED STATES DEPARTMENT OF AGRICULTURE

Statistical Reporting Service
Da 1-3 (5-65)Crop Reporting Board
Washington, D. C.

PRICES IN FLUID MILK MARKETS, MAY 1965

Prices for fluid-use milk in New England averaged \$5.29 per hundredweight in early May -- 22 cents below April and 7 cents less than May a year ago. Class I prices in the Maine markets reporting were down 22 cents per hundredweight. Home delivery and store gallons were down about one cent per quart in Augusta and Portland. Store half-gallons were unchanged in these markets. Caribou-Presque Isle home and store prices were about one cent per quart lower. New Hampshire fluid-use prices were 22 cents per hundredweight less than April. All home and store prices were one-half cent per quart below April, except store gallons in the Manchester-Nashua-Portsmouth area, which were unchanged. Bellows Falls, Vt. quarts and half-gallons were down 1 cent per container. Dealers' buying prices in this market are not currently determined. Prices in the Southern New England markets reporting were generally 22 cents per hundredweight lower than April and generally down one-half cent per quart at homes and stores. However, the following prices were unchanged: home delivery half-gallons in Boston, store gallons in New Bedford, Mass., store half-gallons in Hartford and store half-gallons and gallons in New Haven. Store half-gallons in Lowell-Lawrence, Mass. were up 2 cents.

Class I prices in Middle Atlantic areas in early May averaged \$5.30 per hundredweight. This is 21 cents under April but about the same as May last year. The Class I price in the New York-New Jersey Federal Order area declined 32 cents per hundredweight. Albany, Binghamton, and Schenectady home and store prices were at April levels. Syracuse home half-gallons dropped 8 cents. New York Metropolitan home delivery and all Northern New Jersey prices were about a cent per quart lower. Store prices in the New York Metropolitan market were generally unchanged. In the Delaware Valley area, the Class I price was unchanged. Atlantic City and Philadelphia each reported a half-cent drop in home delivered quarts for the only change in reported prices.

East North Central fluid-use prices in early May averaged \$4.51 per hundredweight -- 2 cents more than April and 7 cents above May last year. Class I prices in Cleveland, Columbus, Dayton, and Toledo, Ohio were close to April levels. Minor changes were reported at both home and store levels. In both Gary and South Bend, Ind., the Class I price advanced 43 cents per hundredweight. Home and store prices in these markets remained at April levels. Rockford, Ill. reported a 2-cent decline in store gallons for the only change in market prices. A 5-cent drop in half-gallons by stores in Rock Island, Ill. was the only reported change. Springfield, Ill. reported prices at some outlets increasing to reach levels of other sellers. Adjustments in half-gallon prices at both homes and stores were the only changes reported in Grand Rapids, Mich. At Marquette, Mich., some store half-gallons were a cent higher. In Beloit, Wis., half-gallons in some stores were 2 cents higher; while some outlets were selling gallons for 8 cents less. Other prices in this market were the same as April. Home delivery half-gallons and all store prices in Madison, Wis. were as much as 2 cents per quart lower. Class I prices were the same as April.

In the West North Central Region, prices for fluid-use milk in early May averaged \$4.20 per hundredweight. This is 3 cents above April and 11 cents over May 1964. Duluth-Superior, Minn.-Wis. reported Class I prices at April levels, but home and store prices a cent per quart higher.

Milk used for fluid purposes in the South Atlantic States averaged \$5.77 per hundredweight in early May -- the same as April but 1 cent less than May last year. Class I prices in Charleston and Huntington, W. Va. were 47 cents per hundredweight higher. Charleston reported no other price changes but mixed changes in half-gallons out of stores were reported in Huntington. Class I prices in the Georgia markets reporting were 24 cents per hundredweight under April. Home and store prices in these markets dropped a cent per quart. Miami, Fla. reported a Class I price increase of 18 cents per hundredweight for the only price change in the market. Home and store prices in Tampa, Fla. increased as previous conditions in the market relaxed somewhat.

East South Central Class I prices in early May averaged \$5.38 per hundredweight. This is 2 cents more than April and 5 cents higher than May 1964. Memphis, Tenn. half-gallons at stores were a cent lower for the only important change in the market.

In the West South Central States, prices for fluid-use milk in early May averaged \$5.30 per hundredweight -- 1 cent lower than April and 1 cent under May last year. A 2-cent increase in home delivery half-gallons for Little Rock, Ark. was reported -- the only change in the market. An increase of a cent in half-gallon home delivery prices at Galveston, Tex. was the only price change reported for the market and the area.

Fluid-use prices in Mountain State areas averaged \$5.35 per hundredweight in early May. This is 3 cents more than April and 9 cents greater than May a year earlier. The Class I price in Phoenix, Ariz. advanced 7 cents per hundredweight. Home and store half-gallons and store gallons declined as much as $1\frac{1}{2}$ cents per quart.

In the Pacific Coast States, Class I prices in early May averaged \$5.34 per hundredweight -- unchanged from April but 3 cents over May a year earlier. No important changes in market prices were reported for this area.

SPECIAL NOTICE

A special report (SRS-5) on "Plants Manufacturing Dairy Products, by Production - Size Groups and Geographic Distribution, 1963" is now available and may be obtained by writing to: Secretary, Crop Reporting Board, USDA, SRS, Washington, D. C. 20250.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	5.30	d7.1	5.30	d2.94	21½	42	82	3.7-4.0	25-26½
Caribou-PresqueI	3.5	5.30	d7.1	5.30	d2.94	23	44½	-	3.7-4.0	25½
NEW HAMPSHIRE-S										
Concord.....	3.5	5.30	d7.1	5.30	d3.18	21½	42	-	-	m25½
Man.-Nashua-Portsmouth.....	3.5	5.30	d7.1	5.30	d3.20	21½	42	82	3.7-4.0	25½
VERMONT-S										
Bellows Falls...		Not determined				19	37	68	3.9	22
Burlington.....		Not determined				19	37	68-72	3.7-4.0	22-23
MASSACHUSETTS-F										
Boston.....	3.5	5.30	d7.1	5.30	d3.20	22-23½	35-39	90	3.7	28-29
Lowell-Lawrence.	3.5	5.30	d7.1	5.30	d3.20	23½	42	90	3.7	26½-28½
New Bedford.....	3.5	5.30	d7.1	5.30	d3.20	20-24	40	90-94	3.7	27-28½
Springfield.....	3.5	5.30	d7.1	5.30	d3.20	23-24	38-41	88	-	28½-29½
Worcester.....	3.5	5.30	d7.1	5.30	d3.20	22-24	40-44	77-90	-	27-29½
RHODE ISLAND-F										
All areas.....	3.5	5.30	d7.1	5.30	d3.20	23-23½	39	86.8	3.7	27-28½
CONNECTICUT-F										
Hartford.....	3.5	5.30	d7.1	5.30	d3.20	24½	43½	-	3.5	30-32
New Haven.....	3.5	5.30	d7.1	5.30	d3.20	24½-26	43½-48	97	3.5-3.7	32-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	4.774	4.0	4.77	-	27	46-48	104	3.7	29-30
Binghamton-F....	3.5	4.65	4.0	4.65	3.18	21-24	42	92	3.65	29
Buffalo-**.....	3.5	6.00	4.0	6.00	d3.50	22½-24½	45½-49	92-96	-	29-30
N. Y. Metro.-F..	3.5	e5.20	4.0	5.20	-	-	-	-	-	24-28½
Rochester-**....	3.5	6.00	4.0	6.00	-	26	47-51	104	3.5	31
Schenectady-F...	3.5	4.762	4.0	4.76	-	24-27	41-46	-	-	29
Syracuse-F.....	3.5	4.604	4.0	4.60	-	23	37½	96	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	5.40	7.0	5.40	5.40	25	47-49	100-104	3.55-3.65	31
Camden.....	3.5	5.40	7.0	5.40	5.40	22-23	40	92-100	3.6	30
Northern N. J...	3.5	e5.20	4.0	5.20	-	25	48	100	3.5	26½-29
Trenton.....	3.5	5.40	7.0	5.40	5.40	22-23	40-42	-	3.7	27-29
PENNSYLVANIA-S										
Erie.....	4	6.10	5.0	5.85	-	24½	46½	100	3.5	27
Harrisburg.....	4	6.08	5.0	5.83	-	-	-	98	3.7	26
Johnstown.....	4	6.10	6.0	5.80	-	23½	46½	102	3.8	k26
Philadelphia-F..	3.5	v5.40	d7.1	5.40	d3.22	22-25	40½-46½	96	3.55-4.0	29-32
Pittsburgh.....	3.5	5.40	n	5.40	3.27	25½	45½	92	3.5	28
Reading.....	3.5	5.60	5.0	5.60	-	23½-24½	45-47	94	3.6	27
Scranton.....	3.5	5.55	7.0	5.55	-	23½-24½	44½-46½	97	3.8	27
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	4.44	7.7	4.44	4.44	-	-	-	3.5	25
Canton.....	3.5	4.44	7.7	4.44	4.44	-	-	-	3.5	25-26
Cincinnati.....	3.5	4.69	7.5	4.69	4.69	22	-	-	3.5	26-27
Cleveland.....	3.5	4.44	7.7	4.44	4.44	-	-	-	3.5	25
Columbus.....	3.5	4.48	7.2	4.48	4.48	-	-	-	3.5	27
Dayton.....	3.5	4.59	7.5	4.59	4.59	-	-	-	3.5	27
Toledo.....	3.5	Bg4.59	7.5	4.59	4.59	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Daily; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
NEW ENGLAND:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
MAINE-S							
Augusta-Portland	(D) 1¢-10+; $\frac{1}{2}$ gal 2¢-5+	47-51	90-92	3.7-4.0	23 $\frac{1}{2}$ -24	47	83-87
Caribou-Fresque	(D) 1¢-10+; $\frac{1}{2}$ gal 2¢-5+	49 $\frac{1}{2}$	k93	3.7-4.0	25	49-51	k91-95
NEW HAMPSHIRE-S							
Concord.....	(D) 1¢-6+; 2¢-10+	49	90	3.7-3.9	j24	46	81
Man.-Nashua- Portsmouth.....	(D) 1¢-6+; 2¢-10+	49-50	90-92	-	j24	j46	k87
VERMONT-S							
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+	41	-	3.9	21	41	-
Burlington.....	(M) 1¢-60+; 2¢-120+	k43-47	-	3.6-4.0	21	41	-
MASSACHUSETTS-F							
Boston.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+	47-53	91	3.7	23 $\frac{1}{2}$ -25	42	75-77
Lowell-Lawrence.	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+	49-53	-	-	25	45	k87
New Bedford.....	(D) 1 $\frac{1}{2}$ ¢-4+; 2¢-6+	47-52	91	-	26	43	69
Springfield.....	(W) $\frac{1}{2}$ ¢-12+; 1¢-21+; $\frac{1}{2}$ gal 3¢-2+; 6¢-3+	49-52	84-86	-	25	43-44	68-69
Worcester.....		47-53	87-93	-	25 $\frac{1}{2}$ -27	44-46	70-75
RHODE ISLAND-F							
All areas.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+	50-52	-	3.7	26	41	73
CONNECTICUT-F							
Hartford.....	(D) $\frac{1}{2}$ gal 3¢-2+; 6¢-3+; gal 5¢-2+	50-56	93-95	3.5	25 $\frac{1}{2}$ -26	43-48	67
New Haven.....		58-59	102-109	3.7	26	49	87
MIDDLE ATLANTIC:							
NEW YORK							
Albany-F.....	(D) $\frac{1}{2}$ gal 10¢-2+	58	-	3.7	27-29	43-54	79
Binghamton-F....	(D) 5¢-2+; $\frac{1}{2}$ gal 10¢-2+	55	-	3.65	26	43	-
Buffalo-**.....	(W) (1¢-8+; 2 $\frac{1}{2}$ ¢-4¢-13+; 4 $\frac{1}{2}$ ¢-25+; $\frac{1}{2}$ gal 3¢-10+; 5-8¢-19+; 9¢-28+)	56-59	-	3.60	23-26	43-49	k85-89
N. Y. Metro.-F..		45-53	89-95	-	20-30	43-51	69-79
Rochester-**B..	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+	60-61	-	3.5	27-28	51-53	-
Schenectady-F...	(D) 3¢-5+; $\frac{1}{2}$ gal 5¢-2+	57	-	3.7	27	47	k89
Syracuse-F.....	(D) 2¢-5+; 3¢-7+	50	-	3.65	25	39-41	-
NEW JERSEY-F*							
Atlantic City...		54-59	96-103	3.55-3.65	24	43	80
Camden.....		49-58	92-108	3.6	25	43	80
Northern N. J...		47-49	88	3.5	24-26	43-50	76
Trenton.....		49-54	92-98	3.7	25-27	45-49	80-86
PENNSYLVANIA-S							
Erie.....		51	98	3.5	26	49	92
Harrisburg.....		52	-	3.7	25	50	-
Johnstown.....		k51	-	3.8	25	51	-
Philadelphia-F..		52-59	102-108	3.25-4.0	26 $\frac{1}{2}$	49	92
Pittsburgh.....		51	100-102	3.5	27	48 $\frac{1}{2}$	94-96
Reading.....		52	-	3.6	26	49	-
Scranton.....		51	98	3.8	26	48	92
E. NORTH CENTRAL:							
OHIO-F							
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45	-	3.5	24-25	38-40	73
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45-46	-	3.5	22-25	38-42	73
Cincinnati.....	(D) 3¢-4+; (W) $\frac{1}{2}$ gal 2¢-8+	48-50	-	3.5	26-28	45-48	69-72
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2 $\frac{1}{2}$ ¢-90+; 3¢-120+	41-43	-	3.5	20-22	37-39	-
Columbus.....	(M) $\frac{1}{2}$ gal 3¢-30+; 4¢-44+; gal 4¢-15+; 5¢-26+	46	85	3.5	22-25	39-49	69-76
Dayton.....	(W) $\frac{1}{2}$ gal 3¢-2+; 5¢-4+; 7¢-6+	46	85-90	3.5	22-25	37-40	69-73
Toledo.....		46	-	3.5	23-25	36-41	k69-79

Table 1.--Fluid milk market prices (latest reported to 10th of month)

May 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. NORTH CENTRAL:										
CONTINUED:										
INDIANA-F										
Evansville.....	3.5	4.67	7.4	4.67	4.67	22	-	-	3.5	24
Fort Wayne.....	3.5	4.43	7.1	4.43	4.43	19-20	35-36	82	3.5	24
Gary.....	3.5	4.41	7.1	4.41	4.41	-	49	96	3.5	k32½
Indianapolis...	3.5	4.50	7.1	4.50	4.50	24	43	80	3.3	26
South Bend.....	3.5	4.41	7.1	4.41	4.41	16-22	31½-43	83-88	3.5	25
ILLINOIS										
Alton-F.....	3.5	4.07	7.1	4.07	4.07	22	34½-35½	70	-	25
Chicago-F.....	3.5	4.32	7.0	4.32	4.32	26½	49	-	3.5	29½-34
Peoria.....		Not determined				19½	34½	76	3.3	25
Rockford-F.....	3.5	4.01	7.1	4.01	4.01	-	-	-	-	k26
Rock Island-F..	3.5	3.99	7.4	3.99	3.99	21	35½	83	3.4	m26
Springfield....	-	-	-	-	-	20-22	34-36	76-86	3.25-3.5	22-25
MICHIGAN-F										
Battle Creek...	3.5	4.88	6.7	4.88	4.88	20	36	88	3.5	23
Detroit.....	3.5	5.00	6.7	5.00	5.00	-	-	-	3.5	26
Grand Rapids...	3.5	4.85	6.7	4.85	4.85	18-19	27-31	70-80	3.5-3.7	21-23
Kalamazoo.....	3.5	4.85	6.7	4.85	4.85	18-20	28-35	85	3.5	26
Lansing.....	3.5	4.93	6.7	4.93	4.93	-	-	86	3.5	k26
Marquette.....	3.5	4.09	-	4.09	4.09	20	38	72	3.5	23
Sag.-Bay C.-Mid.	3.5	5.01	-	5.01	5.01	115½	131	-	-	-
WISCONSIN										
Beloit-F.....	3.5	3.91	7.0	3.91	3.91	16-19	30-35	74	3.6	25
Eau Claire.....		Not determined				17½-19	33½-36	72	3.35	22
Green Bay-F....	3.5	3.53	7.4	3.53	3.53	20	38	73½	3.6	23-24
Madison-F.....	3.5	4.20	7.1	4.20	4.20	17½-19½	34-37½	70-79	3.5	B24
Milwaukee-F....	3.5	4.20	7.1	4.20	4.20	19½	36-37½	83	3.65	27
Superior-F.....	3.5	3.98	7.7	3.98	3.98	20	39	86	3.5	24
W. NORTH CENTRAL:										
MINNESOTA										
Bemidji.....	-	-	-	-	-	-	-	-	3.5	-
Duluth-F.....	3.5	3.98	7.7	3.98	3.98	20	39	86	3.5	24
Minneapolis-F..	3.5	3.92	7.5	3.92	3.92	16-17	28½-36	67	3.5	k24
St. Paul-F.....	3.5	3.92	7.5	3.92	3.92	18-19	34-36	69	3.5	k22-24
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	72	-	21
IOWA										
Burlington.....	3.5	3.90	8.0	3.90	-	19	35	72	3.3	B23
Des Moines-F...	3.5	4.18	7.1	4.18	4.18	22	39	-	3.7-3.9	m25½
Ft. Dodge-F....	3.5	3.84	7.1	3.84	3.84	19.8	37.8	73.8	3.4	25
Sioux City-F...		Not determined				20	41	78	3.5	k24
MISSOURI-F										
Kansas City....	3.5	4.33	7.1	4.33	4.33	18½	36½	77	3.3-3.5	k26
St. Louis.....	3.5	4.17	7.1	4.17	4.17	22½	34½-35½	-	3.3	k30-31
Springfield....	3.5	3.97	7.1	3.97	3.97	21-22	41	80	3.8	k26
NORTH DAKOTA										
Bismarck-Mandan	3.5	4.03	7.0	4.03	-	-	-	-	-	m18
Fargo-Moorhead.	-	See Table 6-page 18				18-20	35-38	70-72	-	k22
Grand Forks....	-	D.R.	10.6	3.71	-	18	35	-	3.5	k21
SOUTH DAKOTA-F										
Aberdeen.....	3.5	4.53	7.1	4.53	4.53	20	38-39	76	3.4	23
Sioux Falls....	3.5	4.53	7.1	4.53	4.53	21½	40	80	3.5	23
NEBRASKA-F										
Lincoln.....	3.5	4.63	7.4	4.63	4.63	19	35	72	3.3-3.8	24
Omaha.....	3.5	4.63	7.4	4.63	4.63	20	40	80	3.3-3.5	24
Scottsbluff....	3.5	4.63	7.4	4.63	4.63	23	41-43	70	3.25	k26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
CONTINUED:							
INDIANA-F							
Evansville.....	(W) $\frac{1}{2}$ gal 3¢-12+	44	-	3.5	24-25	37	k59
Fort Wayne.....		44	79	3.5	22	36	68
Gary.....	(W) $\frac{1}{2}$ gal 3¢-6+; 5¢-10+; 7¢-11+	59	96	3.5	26	49	79
Indianapolis....	(W) $\frac{1}{2}$ gal 5¢-10+; 6¢-15+	46	79-84	3.5	26	41	69
South Bend.....		46	88	3.5	25	45	w83
ILLINOIS							
Alton-F.....	(D) $\frac{1}{2}$ gal 4¢-2+	44	82	3.3-3.4	25	42 $\frac{1}{2}$ -44 $\frac{1}{2}$	79-83
Chicago-F.....		53-55	93-94	3.5	26	47	79
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; $\frac{1}{2}$ gal 3¢-2+; 5¢-4+	46-48	87	3.3	22	35-37	k69-73
Rockford-F.....		k49	86	-	27	46	69
Rock Island-F..	(W) 1¢-20+	w46	82	3.4	j26	45	75-83
Springfield....	(W) $\frac{1}{2}$ gal 2¢-7+	B39-40	71-73	3.25-3.5	21-25	37-41	k69-73
MICHIGAN-F							
Battle Creek...		w43	-	3.5	23	39-45	-
Detroit.....	(W) 1¢-8+; 2¢-18+; $\frac{1}{2}$ gal 2¢-8+; 4¢-9+	47	-	3.5	24-27	33-37	-
Grand Rapids...	(M) 1¢-60+; 2¢-120+; $\frac{1}{2}$ gal 1¢-30+; 2¢-60+	34-37	-	3.5-3.7	22-23	34	-
Kalamazoo.....	(M) $\frac{1}{2}$ gal 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-
Lansing.....	(W) $\frac{1}{2}$ gal 4¢-7+	39-44	-	3.5	23-25	37-39	-
Marquette.....	(M) 1¢-90+; $\frac{1}{2}$ gal 2¢-45+	43	-	3.5	22-23	42-43	-
Sag.-Bay C.-Mid..	(W) $\frac{1}{2}$ gal 1¢-5+; 4¢-9+; 6¢-10+	-	-	-	18 $\frac{1}{2}$ -25	37-39	-
WISCONSIN							
Beloit-F.....		44	79	3.6	22-25	42-44	71
Eau Claire.....		42	-	3.35	21	40	-
Green Bay-F....		44-46	79-83	3.6	21 $\frac{1}{2}$ -22	39 $\frac{1}{2}$	w73
Madison-F.....		38-46	72-82	3.5	23	37-37 $\frac{1}{2}$	69
Milwaukee-F....	(M) $\frac{1}{2}$ gal 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	38-40	w71-73
Superior-F.....		47	-	3.5	22	43	-
W. NORTH CENTRAL:							
MINNESOTA							
Bemidji.....		-	-	3.5	-	-	-
Duluth-F.....		47	-	3.5	22	43	-
Minneapolis-F..		k43	77	3.5	20-22	34 $\frac{1}{2}$	67
St. Paul-F.....		k40-43	-	3.5	20-22	34-35 $\frac{1}{2}$	-
Winona.....		41	-	-	21	38-41	-
IOWA							
Burlington.....		m43	A93	3.3	22	B39	A91
Des Moines-F...		m45	79	3.7	j26 $\frac{1}{2}$	j46	79
Ft. Dodge-F....		47	-	3.4	24	46	-
Sioux City-F...		Bk45-47	86	3.5	23	B43-45	-
MISSOURI-F							
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87
St. Louis.....	(D) $\frac{1}{2}$ gal 4¢-3+	49	-	-	-	43 $\frac{1}{2}$ -44 $\frac{1}{2}$	81-83
Springfield....		k51	k97	3.8	25	49	k89
NORTH DAKOTA							
Bismarck-Mandan		k38	-	-	19	38	-
Fargo-Moorhead.		k43	k84-86	-	22	42-43	k84-86
Grand Forks....		k41	-	3.5	20-21	39-41	-
SOUTH DAKOTA-F							
Aberdeen.....		m44	86	3.4	23	43-44	86
Sioux Falls....		45	-	3.5	23	43	-
NEBRASKA-F							
Lincoln.....		45-47	87	3.3	23	43	83
Omaha.....		48	92	3.3-3.5	23-24	46-48	84
Scottsbluff....		k45	k89	3.25	26	44-46	k88

Table 1.--Fluid milk market prices (latest reported to 10th of month)

May 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
W. NORTH CENTRAL CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.33	7.1	4.33	4.33	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.33	7.1	4.33	4.33	21-22	42	85	3.4-3.5	25-26
Wichita.....	3.5	4.81	7.1	4.81	4.81	22	41	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	5.40	7.0	5.40	5.40	25	45	80-100	3.55	26-29
MARYLAND										
Baltimore-F.....	3.5	g5.29	d7.3	5.29	5.29	28	53	99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	-
DIS. OF COL.-F										
Washington.....	3.5	g5.165	d7.3	5.16	5.16	29	49	110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	g5.165	d7.3	5.16	5.16	29	49	110	3.5-3.7	31-32
N'flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	4.80	7.7	4.80	4.80	26-28	46-52	100	3.5-3.6	30
Huntington.....	3.5	4.80	7.7	4.80	4.80	-	-	-	3.5	30
Wheeling.....	3.5	4.59	7.7	4.59	4.59	22-24½	42-44	80	3.5	28
NORTH CAROLINA										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....		Not determined				24½	44½	94	4.0	27
Columbia.....		Not determined				25	43	96	4.0	27
Greenville.....		Not determined				-	-	96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
Atlanta.....	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
Savannah.....	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
FLORIDA										
Jacksonville....	4	6.40	7.5	6.02	-	27	53	105	3.6-4.0	k30-31
Miami-F.....	3.5	6.58	7.5	6.58	d4.18	-	-	110	4.1	31
Tampa.....	4	6.40	7.5	6.02	-	-	-	-	3.8	29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.67	7.4	4.67	4.67	21	40	78	-	25
Louisville.....	3.5	4.67	7.4	4.67	4.67	20	38	80	3.7	27
Paducah.....	3.5	4.28	7.1	4.28	4.28	22	36½	82	4.0	25
TENNESSEE-F										
Chattanooga.....	3.5	g5.315	7.7	5.32	5.32	23	32-33	83	3.7-4.0	26
Knoxville.....	3.5	g5.325	7.7	5.32	5.32	24	37-45	86	3.7	m26
Memphis.....	3.5	4.99	7.1	4.99	4.99	22	34½	80	3.5	27
Nashville.....	3.5	g5.00	7.1	5.00	5.00	21	36½	78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25½	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26½	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26½	50½	96	3.8	k28½

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
<u>W. NORTH CENTRAL</u>							
CONTINUED:							
<u>KANSAS-F</u>							
Kansas City.....		w45	k87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	81-83	3.4-3.5	23-26	44-45	75-81
Wichita.....		k48	k91	3.3-3.5	25	44½-46	85-87
<u>SOUTH ATLANTIC:</u>							
<u>DELAWARE-F</u>							
Wilmington.....		48-55	97	3.5-3.6	25	43	75-79
<u>MARYLAND</u>							
Baltimore-F.....		56	-	3.51	29	z 53	-
Cumberland.....		-	-	-	-	-	-
<u>DIS. OF COL.-F</u>							
Washington.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
<u>VIRGINIA</u>							
Alex.-Arl.-F....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S..	(M) 1¢-78+	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	55	-
Roanoke-S.....	(D) ½¢-2+	k56	-	3.5	28-29	55-56	-
<u>WEST VIRGINIA-F</u>							
Charleston.....		58	98	3.5	31-34	54-62	79-93
Huntington.....		45	89	3.6	30-32	57-59	77-89
Wheeling.....		m49	87-89	3.5	28	j50	79-89
<u>NORTH CAROLINA</u>							
Asheville.....		55	104	3.8	28	55	k108
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	-	3.8	28	55	110
Winston-Salem...		k55	A104	-	27	53	A103-105
<u>SOUTH CAROLINA</u>							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24+	53	-	4.0	27	47	-
Greenville.....		53	-	4.0	27	44½-47	-
<u>GEORGIA-S</u>							
Aug.-Col.-Macon.		55	103	3.7-4.0	27	53	99
Atlanta.....		55	103	3.7-4.0	27	53	99
Savannah.....		55	99	3.7-4.0	27	53	95
<u>FLORIDA</u>							
Jacksonville....		m57	99-109	3.6-4.0	30	58	99-106
Miami-F.....		59	116	4.1	31	61	109
Tampa.....		45-49	89-94	3.8	28-29	50	89-94
<u>E. SOUTH CENTRAL:</u>							
<u>KENTUCKY-F</u>							
Lexington.....		46	84	-	25	46	w82
Louisville.....	(D) ½ gal ; 2¢-2+	49	87	3.7	26	45	79-83
Paducah.....		k44	k84	4.0	25	41-44	-
<u>TENNESSEE-F</u>							
Chattanooga.....		w39	73	3.5-4.0	26	35-36	63-69
Knoxville.....		42-52	83	3.7	j27	42-52	83
Memphis.....		47	-	3.5	25	B37	-
Nashville.....		k44	k87	3.5	23	39	k76
<u>ALABAMA-S</u>							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10% per cwt.	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	27½
Greenwood-F....	3.5	sy5.35	7.0	5.35	5.35	23½	46	90-91	3.74	k27½
Gulfport-Biloxi	3.5	y5.65	7.0	5.65	5.65	24½	48	94-95	3.88	28½
Jackson-F.....	3.5	y5.50	7.0	5.50	5.50	24	47	94	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.09	7.4	5.09	5.09	22	40	84	3.45	k27
Little Rock....	3.5	g5.04	7.1	5.04	5.04	22	42	85	3.60	27
LOUISIANA-**										
Baton Rouge....	4	y6.57	7.0	6.22	6.22	26	50	98	3.8-4.0	m28-29
New Orleans-F..	3.5	sy6.22	7.1	6.22	6.22	26	49	97	3.9	m29
Shreveport-F...	3.5	sy6.22	7.1	6.22	6.22	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	g5.25	7.4	5.25	5.25	23	45	93	3.54	28
Tulsa.....	3.5	4.48	7.4	4.48	4.48	25	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.145	7.1	5.14	5.14	25½	49	-	3.5	28
Dallas-F.....	3.5	4.84	7.4	4.84	4.84	27	46	96	4.0	28
El Paso-F.....	3.5	5.26	7.4	5.26	5.26	20-24	37-42	80	3.5	m28
Galveston.....	4	f5.62	7.0	5.27	5.27	24½	46½	89	4.0	m27
Houston-B.....	4	5.62	7.0	5.27	-	21-22½	41-44	77	4.0	27-28
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.7	k26
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	77	3.5	24
Idaho Falls....	3.5	4.90	8.2	4.90	4.90	21½	42	81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.26	10.4	5.26	5.26	21½	42	82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.33	7.7	5.33	5.33	24	46	-	3.35	k27
Denver.....	3.5	5.33	7.7	5.33	5.33	24	35	93	3.3-3.4	27
Pueblo.....	3.5	5.33	7.7	5.33	5.33	24	46	-	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.16	7.4	5.16	5.16	24	46	97	3.5	28
ARIZONA-F										
Phoenix.....	3.5	5.53	8.0	5.53	5.53	-	-	-	-	27
Tucson.....	3.5	5.83	8.0	5.83	5.83	22	42	90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.28	8.0	5.28	5.28	21	41½	95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.65	7.0	5.30	5.30	25½	49	103	3.5	k29
Everett-F.....	3.5	g5.20	7.4	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Seattle-F.....	3.5	g5.20	7.4	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Spokane-F.....	3.5	5.14	7.6	5.14	5.14	24	48	98	3.5	m27

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-D eliv. (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
E. SOUTH CENTRAL							
CONTINUED:							
MISSISSIPPI-S							
Columbus-F.....		53	106	3.74	26 $\frac{1}{2}$	51	102
Greenwood-F....		k53	106	3.74	26 $\frac{1}{2}$	51	102
Gulfport-Biloxi		55	110	3.88	27 $\frac{1}{2}$	53	106
Jackson-F.....		k54	108	3.77	27	52	104
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	90	3.45	27	45	-
Little Rock....		w52	89	3.60	25	47	85
LOUISIANA-**							
Baton Rouge....		m55	103	3.8-4.0	28	54	101
New Orleans-F..		56	106	3.9	28	53	101
Shreveport-F...		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	m98
Tulsa.....		m52	99	-	29	49	-
TEXAS							
Austin-F.....		53	93	3.5	28	51	93
Dallas-F.....		48	93	4.0	27	46	89
El Paso-F.....	(N) 1¢-75+; $\frac{1}{2}$ gal 1¢-38+	51	-	3.5	27-29	47-49	k91-97
Galveston.....		w52	91	4.0	27	50	91
Houston-B.....		50-53	81-89	4.0	25-26	45-48	73-81
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k100	3.7	26	51	k100
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) $\frac{1}{2}$ gal $\frac{1}{2}$ ¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	(M) 1¢-80+; $\frac{1}{2}$ gal 2¢-20+; 4¢-40+	41	-	3.3-3.4	26	39	89
Pueblo.....		k51	k100	3.3	25	49	k96
NEW MEXICO-F							
Albuquerque....		51	-	3.5	27	49	-
ARIZONA-F							
Phoenix.....		m40	78	-	25	38	74
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27 $\frac{1}{2}$	51	k99
Everett-F.....		44-56	-	3.5	26 $\frac{1}{2}$	44-51	85
Seattle-F.....		44-56	-	3.5	26 $\frac{1}{2}$	44-51	85
Spokane-F.....		k56	106	3.5	27	54	101

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Bulk per gallon	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
PACIFIC: CONT.:										
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	5.40	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	90	3.55	27½
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.6	88	3.55	28½
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	83½	3.55	h28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	89	3.55	26½
San Francisco...	3.8	5.69	9.6	5.40	5.40	23½	46	94	3.55	h28½
Santa Barbara....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	87	3.55	26
March 1965 (not previously reported)										
Bellows Falls, Vt.	3.5	4.71	7.0	4.71	-					
Burlington, Vt....	3.5	4.58	7.0	4.58	-					
Peoria, Ill. (Apr.)	4	3.95	6.0	3.65	3.65					
Eau Claire, Wis..	3.5	3.40	7.0	3.40	3.40					
Sioux City, Ia. (Apr.)	3.5	4.62	9.1	4.62	4.62					
South Carolina Markets (Apr.)...	4	6.26	7.0	5.91	5.91					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.
South Bend.....	May	3.99	Toledo.....	May	4.42	Nashville.....	May	4.46
Chicago.....	May	3.79	Mich. Upper Pen...	Mar.a	3.63-3.93	Col.-Greenwood-Jackson-May		5.49
Rock Island.....	May	3.89	Muskegon.....	Mar.a	4.27	Fort Smith.....	May	4.94
Battle Creek.....	Apr.	3.89	Upstate Michigan...	Mar.a	4.27	Little Rock.....	May	4.99
Detroit.....	Apr.	4.01	Madison-Milwaukee...	May	3.67	New Orleans.....	May	5.42
Grand Rapids.....	Apr.	3.86	Baltimore.....	May	5.09	Shreveport.....	May	5.50
Kalamazoo.....	Apr.	3.86	Washington, D. C...	May	5.09	Everett-Seattle..	May	4.87
Lansing.....	Apr.	3.94	Wash. & Benton Co.	Mar.a	4.21	Okla. City.....	May	4.58
Sag.-Bay C.-Mid..	May	4.01	Chattanooga.....	May	4.98	Beloit.....	May	3.71
Marquette.....	May	3.94	Knoxville.....	May	4.71			
Rockford.....	May	3.71	Gary.....	May	3.99			

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1

May 1965

Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Kansas City, Mo....	10	Paducah, Ky.....	10	Okla.City,Okla.	10
New Bedford, Mass...	10	Detroit, Mich.....	a	St. Louis, Mo.....	10	Memphis, Tenn.....	5	Seattle, Wash...	10
Erie, Pa.....	5	Marquette, Mich...	10	Springfield,Mo.10-20		Jackson, Miss.....	10	Spokane, Wash...	7
Pittsburgh, Pa.....	10	Duluth, Minn.....	5-15	Rapid City, S. D.10		Little Rock, Ark....	5		
Cleveland, Ohio.....	10	Burlington, Ia....	30	Louisville, Ky....	15	Ardmore-Lawton,Okla.	10		

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
May 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC CONT:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	54	108	3.55	24½	48	96
Los Angeles.....	(D) 1¢-4+; 2½¢-7+	56	112	3.55	24	47	94
Sacramento.....		h51	h98	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco..		h53	h103	3.55	24½	48	96
Santa Barbara...		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. Apr. price; cream price at Manchester \$3.18. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (25¢). NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO: 3¢; SACRAMENTO: 4¢. i. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundredweight skim. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. A. plastic containers. B. Rockford negotiated Class I \$4.00 for April; Rochester all prices for April same as May. Houston Class I 3.5% \$5.27 for April, resale prices for April same as May. Memphis March and April half-gallon out of stores 39¢ and 38¢; Toledo Negotiated Class I April \$4.58; Springfield, Ill. home del. half-gal. April same as May; Madison, home del. quarts April same as May; Burlington, Ia. April prices same as May; Sioux City, April prices same as May.

Table 2.--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, May 1965 a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	May 1964	April 1965	May 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	5.36	5.51	4.30-5.30	5.29
Middle Atlantic.....	17	5.30	5.51	4.60-6.00	5.30
East North Central.....	27	4.44	4.49	3.20-5.00	4.51
West North Central.....	20	4.09	4.17	3.50-4.81	4.20
South Atlantic.....	26	5.76	5.77	4.59-6.58	5.77
East South Central.....	13	5.33	5.36	4.67-6.31	5.38
West South Central.....	15	5.31	*5.31	4.48-6.22	5.30
Mountain.....	14	5.26	5.32	4.78-5.83	5.35
Pacific.....	13	5.31	5.34	5.06-5.43	5.34
United States.....	162	5.08	5.17	3.20-6.58	5.10

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same.
Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective
* Revised.

Table 3.--Prevailing prices of the most common grade
of whole milk in 25 cities, May 1965a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 May av.	May 1964	Apr. 1965	May 1965	1959-63 May av.	May 1964	Apr. 1965	May 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	27.1	28-29	28½-29½	28-29	42.3	42	43	42
Hartford, Conn.....	27.8	29½-30½	31-33	30-32	44.2	43-47	43-48	43-48
New York Metro, N.Y..	27.6	25½-29½	25-29½	24-28½	51.8	42-54	43-51	43-51
Philadelphia, Pa.....	27.4	29½-31	29-32	29-32	46.0	48	49	49
Pittsburgh, Pa.....	26.6	27	28	28	48.9	48	48½	48½
Cleveland, Ohio.....	24.3	25	25	25	41.0	35-40	38-39	37-39
Indianapolis, Ind....	24.6	25	26	26	40.6	40	41	41
Chicago, Ill.....	30.2	29½-33½	29½-34	29½-34	46.0	47	47	47
Detroit, Mich.....	25.1	26	26	26	40.7	36-38	33-37	33-37
Milwaukee, Wis.....	24.7	27	27	27	38.4	38½-39½	38-40	38-40
Minneapolis, Minn....	22.6	23-24	24	24	34.8	35½	34½	34½
Kansas City, Mo.....	24.2	25	26	26	40.4	39-41	42-44	42-44
Omaha, Nebr.....	23.4	24	24	24	45.8	46-48	46-48	46-48
Baltimore, Md.....	29.0	30	31	31	50.9	51	53	53
Washington, D. C.....	28.5	30-31	31-32	31-32	45.6	47	49	49
Jacksonville, Fla....	29.2	30	30-31	30-31	56.0	58	58	58
Louisville, Ky.....	25.4	27	27	27	44.0	45	45	45
New Orleans, La.....	26.6	28	29	29	49.4	52	53	53
Dallas, Tex.....	26.4	25-27	28-29	28	42.4	45-47	46	46
Denver, Colo.....	25.4	27	28	27	46.2	49	48	39
Salt Lake City, Utah..	24.9	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.4	26-27	26-28½	26-28½	47.6	44-50	44-51	44-51
Portland, Ore.....	25.9	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif.b	26.2	27½	27	27	47.6	50	48	48
Los Angeles, Calif....	26.1	27½	28½	28½	44.8	47	47	47
25 cities average....	26.2	27.3	27.9	27.8	45.2	45.8	46.1	45.6

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.
b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase.

Table 4.--Fluid milk prices in markets having changes between April and May 1965
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt.(f.o.b. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon b		Half-gallon in paper		Gallon in glass	
	Apr.	May	Apr.	May	Apr.	May	Apr.	May	Apr.	May
NEW ENGLAND:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Augusta-Portland, Me..	5.52	5.30	26	25 $\frac{1}{2}$ -26 $\frac{1}{2}$	50	47-51	47	47	89	83-87
Caribou-Presque I Me..	5.52	5.30	k26 $\frac{1}{2}$	25 $\frac{1}{2}$	k50 $\frac{1}{2}$	49 $\frac{1}{2}$	49	49-51	k94	k91-95
Concord, N. H.....	5.52	5.30	m26	m25 $\frac{1}{2}$	w50	w49	47	46	83	81
Man.-Nashua-Pts., N.H.	5.52	5.30	26	25 $\frac{1}{2}$	50	49-50	47	j46	k87	k87
Bellows Falls, Vt.....	Not det.	Not det.	23	22	43	41	43	41	-	-
Boston, Mass.....	5.52	5.30	28 $\frac{1}{2}$ -29 $\frac{1}{2}$	28-29	47-53	47-53	43	42	75-79	75-77
Lowell-Lawr., Mass....	5.52	5.30	27-29	26 $\frac{1}{2}$ -28 $\frac{1}{2}$	50-54	49-53	43	45	k91	k87
New Bedford, Mass.....	5.52	5.30	27-29	27-28 $\frac{1}{2}$	47-53	47-52	44	43	69	69
Springfield, Mass.....	5.52	5.30	29-30	28 $\frac{1}{2}$ -29 $\frac{1}{2}$	50-53	49-52	44-45	43-44	69-71	68-69
Worcester, Mass.....	5.52	5.30	27 $\frac{1}{2}$ -30	27-29 $\frac{1}{2}$	48-54	47-53	45-47	44-46	75-80	70-75
All areas, R. I.....	5.52	5.30	28 $\frac{1}{2}$ -29	27-28 $\frac{1}{2}$	52-53	50-52	42	41	75	73
Hartford, Conn.....	5.52	5.30	31-33	30-32	56-58	50-56	43-48	43-48	67-69	67
New Haven, Conn.....	5.52	5.30	32-34	32-34	58-59	58-59	49	49	87	87
MIDDLE ATLANTIC:										
Albany, N. Y.....	5.09	4.77	29-30	29-30	58	58	43-54	43-54	79	79
Binghamton, N. Y.....	4.97	4.65	29	29	55	55	43	43	-	-
New York Metro.....	5.52	5.20	25-29 $\frac{1}{2}$	24-28 $\frac{1}{2}$	47-55	45-53	43-51	43-51	69-79	69-79
Schenectady, N. Y.....	5.08	4.76	29	29	57	57	49	47	k89	k89
Syracuse, N. Y.....	4.92	4.60	29	29	58	50	41	39-41	-	-
Atlantic City, N. J....	5.40	5.40	31	31	55-60	54-59	43	43	80	80
Northern New Jersey...	5.52	5.20	27 $\frac{1}{2}$ -30	26 $\frac{1}{2}$ -29	49-51	47-49	43-52	43-50	80	76
Philadelphia, Pa.....	5.40	5.40	29-32	29-32	52-57	52-59	49	49	92	92
EAST NORTH CENTRAL:										
Cleveland, Ohio.....	4.43	4.44	25	25	41-44	41-43	38-39	37-39	75	73
Columbus, Ohio.....	4.47	4.48	27	27	46	46	39-49	39-49	73-76	69-76
Dayton, Ohio.....	4.55	4.59	27	27	46	w46	39-41	37-40	69-73	69-73
Toledo, Ohio.....	4.41	4.59	26	26	46-47	46	37-41	36-41	69-79	69-79
Gary, Ind.....	3.98	4.41	k32 $\frac{1}{2}$	k32 $\frac{1}{2}$	59	59	49	49	79	79
South Bend, Ind.....	3.98	4.41	25	25	46	46	45	45	83	w83
Rockford, Ill.....	4.00	4.01	k26	k26	k49	k49	46	46	71	69
Rock Island, Ill.....	3.98	3.99	m26	m26	w46	w46	40-45	45	75-83	75-83
Springfield, Ill.....	-	-	22-25	22-25	39-40	39-40	37-40 $\frac{1}{2}$	37-41	69-73	k69-73
Grand Rapids, Mich....	4.85	4.85	21-23	21-23	35-37	34-37	33-34	34	-	-
Marquette, Mich.....	4.08	4.09	k23	23	k43	43	42	42-43	-	-
Beloit, Wis.....	4.00	3.91	25	25	44	44	42	42-44	71-79	71
Madison, Wis.....	4.20	4.20	24	24	44-46	38-46	41 $\frac{1}{2}$ -42	37-37 $\frac{1}{2}$	75	69
Superior, Wis.-d.....	3.97	3.98	23	24	45	47	41	43	-	-
WEST NORTH CENTRAL:										
Duluth, Minn.-d.....	3.97	3.98	23	24	45	47	41	43	-	-
SOUTH ATLANTIC:										
Charleston, W. Va.....	4.33	4.80	30	30	58	58	54-62	54-62	79-93	79-93
Huntington, W. Va.....	4.33	4.80	30	30	45	45	53-60	57-59	79-89	79-89
Aug.-Col. Macon, Ga...	6.55	6.31	29	28	57	55	55	53	103	99
Atlanta Georgia.....	6.55	6.31	29	28	57	55	55	53	103	99
Savannah, Georgia.....	6.55	6.31	29	28	57	55	55	53	99	95
Miami, Fla.....	6.40	6.58	31	31	59	59	61	61	109	109
Tampa, Fla.....	6.02	6.02	29	29	45-49	49	35-45	50	79-85	89-94
EAST SOUTH CENTRAL:										
Chattanooga, Tenn.....	5.32	5.32	26	26	39	39	36-39	35-36	69-73	63-69
Memphis, Tenn.....	4.96	4.99	27	27	47	47	38	37	-	-
WEST SOUTH CENTRAL:										
Little Rock, Ark.....	5.01	5.04	27	27	w50	w52	47	47	85	85
Galveston, Texas.....	5.44	5.27	m27	m27	w51	w52	j50	j50	91	91
MOUNTAIN:										
Denver, Colo.....	5.30	5.33	28	27	51	41	48	39	94	89
Phoenix, Ariz.....	5.46	5.53	m27	27	m41	m40	41	38	75	74
Albuquerque, N. Mex.-d	5.16	5.16	24	28	41	51	39	49	-	-

a. Includes all markets in which changes were at least the equivalent of $\frac{1}{2}$ cent per quart to consumers or were 1¢ or more per hundredweight to producers. d. Consumer price changes effective: April 19-Superior and Duluth; May 6-Albuquerque. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. w. paper 2¢ higher.

Table 5.--Prices paid by consumers for special grades of milk,
cream and cottage cheese, May 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z45 $\frac{1}{2}$	a33-33 $\frac{1}{2}$	-	36	-	-	25	23
All areas R. I....	-	-	g34 $\frac{1}{2}$	-	-	-	-	25	-
Hartford, Conn.....	-	-	35 $\frac{1}{2}$	-	45	-	-	31	26 $\frac{1}{2}$
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf61	-	-	-	-	33-35	31-37	27-29	25-28
New York Metro.....	-	-	-	-	-	-	28	-	20
Rochester, N. Y....	-	-	-	-	-	35	d29	26	d23
Philadelphia, Pa....	-	-	-	-	-	-	-	-	-
Pittsburgh, Pa.....	28	27	f30	29	-	f33	30	29	28
E. NORTH CENTRAL:									
Cincinnati, Ohio....	-	-	-	-	-	f33	33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f36-37	35-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40 $\frac{1}{2}$ -48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	-	-	-	-	-	-	-	-	-
Milwaukee, Wis.....	-	-	g28	g28	31-32	38	35-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f36-37	32	f26-28	24-25
Des Moines, Ia.....	26	d26	-	-	-	37	35	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	f47-48	-	f37-39	-
Omaha, Nebr.....	f25	24	g25	g24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C....	-	28	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	f33	33	28	28
Charlotte, N. C.....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	-	-	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	35	f28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	33	f28	24
Nashville, Tenn....	-	-	fg28	g27	-	f33	31	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	29	28	-	35	35	23	23
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	29	d24	-	-	-	f36	35	f27	22
Dallas, Tex.....	f29	27	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	az55	az56	29	f33	32-33	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	28	-	-	-	-	f38	33	f30	26
Salt Lake City.....	-	-	gj27	gj27	-	f40	41	f54	55
PACIFIC:									
Seattle, Wash.....	f30 $\frac{1}{2}$ -31 $\frac{1}{2}$	27 $\frac{1}{2}$ -28 $\frac{1}{2}$	g28 $\frac{1}{2}$	g28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	33	30	-	-
Los Angeles, Calif..	30	-	g32	-	32-34	30-31	26	27	24
San Fran., Calif....	-	-	n30 $\frac{1}{2}$	26 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5.--Prices paid by consumers for special grades of milk, cream and cottage cheese, May, 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	38-40	35	-	-	-	-	-	-
All areas R. I....	39	-	37	-	-	-	b23-i63	-
Hartford, Conn.....	-	-	-	33	-	-	169	i59
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	35-37	35-39	33-35	29-32	30	-	163	159
New York Metro.....	-	34	-	32	-	-	-	-
Rochester, N. Y....	41	d38	-	-	-	-	-	-
Philadelphia, Pa....	-	-	-	-	-	-	-	-
Pittsburgh, Pa.....	42	41	33	31	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio....	f39-42	38-39	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f56	45-56	-	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	161-k145	161
Chicago, Ill.....	43-52	40	40	32	-	-	-	155
Detroit, Mich.....	-	-	-	-	-	-	-	-
Milwaukee, Wis.....	40	38-40	33	28-30	27	-	-	b17-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f34-36	32	-	-	29	24	159	149
Des Moines, Ia.....	43	d43	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	158	149
St. Louis, Mo.....	f47-48	-	33-37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	163	155
Washington, D. C....	f52	43-45	-	-	32	25	163	153
Richmond, Va.....	46	46	-	-	27	27	p29	p29
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	i59
Miami, Fla.....	f45	39	34	26	-	-	155	146
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	23	-	-
Nashville, Tenn....	f35	33	-	-	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	38	37	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	f38	32-35	32	31	28	24-27	i54	146-51
Dallas, Tex.....	f33	31	34	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	34-35	29	29	161	161
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	155	155
Denver, Colo.....	f41	36	28 $\frac{1}{2}$	25	29	27	157	155
Salt Lake City.....	f40	41	33	32	24	23	163	161
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19,y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	155-65
Los Angeles, Calif.	37-44	32 $\frac{1}{2}$	35-36	-	-	-	b21-22	-
San Fran., Calif....	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 33 $\frac{1}{2}$ ¢. b. 8-ounce package. d. In glass. e. pint price. f. In paper.
g. Guernsey. h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package.
n. Plus service charge of 3¢ for first unit each single delivery. p. Price per
pound in 2-3 and 5-pound packages. v. In plastic. y. Quart price. z. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, March 1965
(F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b		Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
					At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars		Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.49		4.34	4.34	7.0	4.34
Connecticut (Nearby Area).....	3.5	5.96		5.31	5.31	7.0	5.31
MIDDLE ATLANTIC:							
New York-New Jersey (201-210 m.z.)	3.5	5.22		4.07	4.07	5.0	4.07
Niagara Frontier, New York-S.....	3.5	6.00		-	4.10	5.8	4.10
Rochester, New York-S.....	3.5	6.00		-	4.29	5.6	4.29
Delaware Valley, Del.-N. J.-Pa....	3.5	6.00		5.45	5.45	7.0	5.45
Pittsburgh, Pa.-S.....	3.5	5.40		-	PA4.15	7.0	4.15
EAST NORTH CENTRAL:							
Cincinnati, Ohio.....	3.5	4.62		4.12	4.12	7.2	4.12
Columbus, Ohio.....	3.5	4.57		4.25	4.25	7.6	4.25
Dayton-Springfield, Ohio Grade A...	3.5	4.52		4.26	4.26	7.0	4.26
Northeastern Ohio.....	3.5	4.83		4.32	4.32	7.2	4.32
Northwestern Ohio.....	3.5	4.64		4.24	4.24	7.2	4.24
Youngstown-Warren, Ohio.....	3.5	4.93		4.50	4.50	7.3	4.50
Fort Wayne, Indiana.....	3.5	4.40		4.07	4.07	6.9	4.07
Indianapolis, Indiana.....	3.5	4.47		4.16	4.16	6.9	4.16
South Bend-LaPorte Elkhart, Ind...	3.5	4.04		3.79	3.79	7.0	3.79
Chicago, Grade A,	3.5	3.83		3.48	3.63	7.0	3.63
Rock River Valley, Wis.-Ill.....	3.5	3.80		3.59	3.62	6.9	3.62
Suburban St. Louis, Ill.....	3.5	4.13		3.94	3.94	6.9	3.94
Michigan Upper Peninsula.....	3.5	3.63-4.28		3.47-3.74	3.47-3.90	7.0	3.47-3.90
Muskegon, Michigan.....	3.5	4.82		3.79	4.18	6.5	4.18
Southern Michigan (Detroit).....	3.5	5.00		3.70	4.27	6.5	4.27
(Flint & Valley).....	3.5	5.00		3.70	4.27	6.5	4.27
(Lansing & Jackson).....	3.5	4.93		3.63	4.21	6.5	4.21
(Battle Creek).....	3.5	4.88		3.58	4.18	6.5	4.18
(Kalamazoo).....	3.5	4.85		3.55	4.15	6.5	4.15
(Grand Rapids).....	3.5	4.85		3.55	4.18	6.5	4.18
Upstate Michigan.....	3.5	4.80		3.77	4.03	6.5	4.03
Madison, Wisconsin.....	3.5	4.20		3.55	3.74	6.9	3.74
Milwaukee, Wisconsin.....	3.5	4.20		3.58	3.96	6.9	3.96
Northeastern Wisconsin.....	3.5	3.52		3.39	3.39	7.0	3.39
WEST NORTH CENTRAL:							
Duluth-Superior, Minn.-Wis.....	3.5	3.97		3.39	3.39	7.2	3.39
Minneapolis-St. Paul, Minn.....	3.5	3.86		3.66	3.66	7.2	3.66
Cedar Rapids-Iowa City, Iowa.....	3.5	3.83		3.56	3.56	6.7	3.56
Des Moines, Iowa.....	3.5	4.17		4.00	4.00	6.9	4.00
Quad Cities-Dubuque, Ill.-Ia.....	3.5	3.98		3.67	-	7.0	-
North Central Iowa, Base Zone.....	3.5	3.83		3.80	3.80	7.0	3.80
Sioux City, Iowa.....	3.5	4.62		3.93	3.93	7.0	3.93
Kansas City, Missouri-Kansas.....	3.5	4.62		4.35	4.35	6.2	4.35
St. Joseph, Missouri.....	3.5	4.52		4.26	4.26	6.9	4.26
St. Louis, Mo. 0-30 mile zone.....	3.5	4.23		4.03	4.03	6.7	4.03
Ozarks, Missouri - Arkansas.....	3.5	3.96		3.81	3.81	6.7	3.81
(Wash. & Benton Co's, Ark.)..	3.5	4.36		4.06	4.21	6.7	4.21
Fargo-Moorhead, North Dakota.....	3.53	-		-	p3.52	9.0	3.49
Black Hills, South Dakota.....	3.5	5.37		4.61	4.61	7.0	4.61
Eastern South Dakota.....	3.5	4.62		4.00	4.00	6.8	4.00
Sioux Falls-Mitchell, S. D.....	3.5	4.52		3.98	3.98	7.0	3.98
Nebraska-Western Iowa.....	3.5	4.62		4.28	4.28	7.0	4.28
Neosho Valley, Kansas-Missouri....	3.5	4.67		4.17	4.17	7.0	4.17
Southwest Kansas.....	3.5	4.84		4.37	4.37	7.0	4.37
Wichita, Kansas.....	3.5	4.79		4.47	4.47	6.9	4.47
SOUTH ATLANTIC:							
Upper Chesapeake Bay, Md.....	3.5	5.31		4.62	n-	7.0	-
Washington, D. C.....	3.5	5.60		4.66	4.79	7.0	4.79

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, March 1965
(F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order Markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	5.35	5.01	5.01	7.3	5.01
Tri-State, Ky.-O. W. Va....(Hunt.)	3.5	4.91	4.63	4.63	7.0	4.63
Wheeling, West Virginia.....	3.5	5.00	4.60	4.60	7.3	4.60
North Carolina-S.....	3.5	6.40	-	5.79	6.0	5.79
South Carolina-S.....	3.5	6.28	-	6.01	7.0	5.66
Southeastern Florida.....	4.0	6.76	6.55	6.55	7.5	6.18
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville....	3.5	4.67	4.31	4.31	7.1	4.31
Paducah, Kentucky.....	3.5	4.57	4.47	4.47	6.5	4.47
Appalachian, Tenn. Va. & Ky.....	3.5	4.89	4.80	4.80	6.9	4.80
Chattanooga, Tenn.....	3.5	5.48	4.54	4.76	7.2	4.76
Knoxville, Tenn.....	3.5	5.48	4.25	4.81	7.0	4.81
Memphis, Tenn.....	3.5	5.11	4.92	4.92	6.5	4.92
Nashville, Tenn.....	3.5	5.00	4.15	4.67	7.0	4.67
Central Mississippi-S.....	3.5	5.50	-	-	-	-
Mississippi Delta.....	3.5	5.35	4.90	-	6.9	-
Mississippi Gulf Coast-S.....	3.5	5.65	-	-	-	-
Northwest Mississippi (Memphis FO)	4.0	-	-	-	-	-
Northeast Mississippi-S.....	4.0	-	-	-	-	-
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	5.16	4.98	5.01	7.0	5.01
Fort Smith, Arkansas.....	3.5	5.61	5.22	5.27	7.0	5.27
New Orleans, La. 0-50 mile zone....	3.5	6.22	4.79	5.43	6.8	5.43
Northern Louisiana (Shreveport)....	3.5	6.22	5.07	5.22	6.9	5.22
(Northern area).....	3.5	6.22	5.07	-	6.9	-
Oklahoma Metro. (Okla. City).....	3.5	5.25	4.59	4.63	7.0	4.63
(Tulsa).....	3.5	5.03	4.49	4.49	7.0	4.49
Red River Val., Okla.-Tex. (Wich. Falls)	3.5	5.35	4.86	4.86	7.1	4.86
(Ardmore-Lawton).....	3.5	5.20-5.23	4.90-4.93	4.93	7.0	4.93
Austin-Waco, Texas, Zone I.....	3.5	5.35	5.18	5.18	6.4	5.18
Central West Texas, Abilene zone....	3.5	5.22	4.88	4.88	7.0	4.88
Corpus Christi, Tex. (0-80 m. z.)..	3.5	5.72	5.34	5.34	6.9	5.34
North Texas.....	3.5	4.97	4.34	4.34	6.9	4.34
San Antonio, Texas.....	3.5	5.39	4.67	4.67	6.4	4.67
Texas Panhandle.....	3.5	5.07	4.63	4.63	6.9	4.63
Lubbock-Plainview, Texas.....	3.5	5.07	4.77	4.77	7.1	4.77
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.32	5.00	5.00	7.4	5.00
Eastern Colorado.....	3.5	5.32	4.80	4.80	7.3	4.80
Western Colorado.....	3.5	5.27	4.79	4.79	7.6	4.79
Central Arizona (Phoenix).....	3.5	5.31	4.87	4.87	7.5	4.87
Rio Grande Valley, New Mexico.....	3.5	5.18	4.87	4.87	7.1	4.87
Great Basin, Utah.....	3.5	5.24	4.44	4.44	7.4	4.44
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.12	4.62	4.62	7.3	4.62
Puget Sound, Wash. Dist. I.....	3.5	5.20	3.97	-	7.1	-

S. From State sources. PA.-Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank, see Table 1 (b), or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices. q. At Mansfield. r. Ardmore. s. Lawton. t. North Carolina February blend \$5.80.

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING
AREAS UNDER STATE AND FEDERAL REGULATION, FEBRUARY-MARCH 1965

Sales of whole milk during March 3 percent above a year earlier

Whole milk sales (preliminary) during March in 9 State and 73 Federal Order areas averaged 95.9 million pounds per day. This is unchanged from February but 3 percent more than the 92.7 million pounds of March 1964. March 1965 included 4 Sundays, whereas March 1964 had 5. Cumulative daily sales for this group of markets for the first 3 months of this year were 1 percent above the same period last year.

February whole milk sales unchanged from last year

Average daily sales of whole milk products during February in 82 areas advanced 1 percent from January but were about the same as February a year ago. Of the 37 market groupings shown, sales were lower than a year earlier in 15, about the same in 6 but higher in 16. The average milkfat test of whole milk sales during February was 3.54 percent, the same as January, but under the 3.56 percent reported in February 1964.

Skim milk sales in February 7 percent greater than previous year

Daily February sales of skim milk products in 81 areas averaged 4 percent higher than January and were 7 percent above February a year ago. Of the 36 groups of markets, sales in 32 were higher, with 10 groupings showing advances of 10 percent or more over the previous year. Cumulative daily sales of skim milk products in these markets for January and February were 7 percent greater than a year earlier. The average milkfat test of skim milk products during February was 1.33 percent, the same as January but slightly over February a year ago.

Half and half sales decrease 4 percent from February 1964

Average daily sales of milk and cream mixtures (half and half) in 79 marketing areas during February were 4 percent greater than January but were 4 percent less than February last year. Cumulative daily sales of mixtures in these markets for the first 2 months of 1965 were 4 percent lower than for the same period of 1964. The average milkfat test of mixture items in these areas was 11.8 percent for both January and February this year compared with 11.9 percent in February last year.

Other cream sales off 1 percent

Other fluid cream sales in 80 marketing areas for February were 7 percent greater than January but 1 percent less than February 1964. Cumulative daily sales for the January - February period were 2 percent less than in the same period last year. For this two-month period, sales in 21 marketing areas were lower in 2, about the same in 7, but higher in 12. The average milkfat test of cream items in these areas during February was 23.1 percent, 4-tenths percent above January but the same as February a year ago.

Continued on page 27

Table 7.-WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for February 1965 a

Marketing area-F	February 1964		January 1965		February 1965		Feb. 1965 as %		Jan.-Feb. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Feb. 1964	Jan. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,137	3.66	5,050	3.66	5,040	3.65	98	100	98
Connecticut.....	2,329	3.58	2,329	3.58	2,334	3.57	100	100	100
MIDDLE ATLANTIC:									
Federal areas in New York....	11,505	-	11,629	-	11,545	-	100	99	101
Niagara Frontier, New York-S.	1,029	3.67	1,055	3.67	1,057	3.67	103	100	100
Rochester, New York-S.....	480	3.65	492	3.63	495	3.61	103	101	102
New Jersey-S.....	5,257	-	5,145	-	5,270	-	100	102	99
Phila. & Wilmington, Pa.-Del.	2,364	3.61	2,271	3.59	2,278	3.58	96	100	97
EAST NORTH CENTRAL:									
Six Ohio areas.....	6,942	3.52	6,729	3.52	6,836	3.52	98	102	98
Three Indiana areas.....	2,440	3.48	2,476	3.46	2,491	3.46	102	101	102
Two Illinois areas.....	5,748	3.46	5,586	3.46	5,682	3.46	99	102	99
Three Michigan areas.....	6,045	3.53	5,991	3.51	6,099	3.52	101	102	101
Three Wisconsin areas.....	2,530	3.49	2,420	3.49	2,478	3.49	98	102	97
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,438	3.50	1,380	3.49	1,395	3.49	97	101	96
Five Iowa areas.....	1,407	3.57	1,398	3.56	1,445	3.57	103	103	101
Four Missouri areas.....	2,797	3.39	2,718	3.38	2,776	3.37	99	102	98
Three South Dakota areas.....	209	3.36	196	3.34	203	3.34	97	104	95
Nebraska-Western Iowa.....	931	3.40	881	3.40	898	3.40	96	102	95
Three Kansas areas.....	635	3.37	618	3.37	625	3.37	98	101	98
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	1,337	3.60	1,317	3.59	1,366	3.58	102	104	101
Washington, D. C.....	1,758	3.57	1,812	3.57	1,797	3.56	102	99	103
Four West Virginia areas....	1,630	3.56	1,637	3.55	1,663	3.55	102	102	102
North Carolina-S.....	2,125	-	2,210	-	2,195	-	103	99	104
South Carolina-S.....	1,121	-	1,132	-	1,175	-	105	104	104
Southeastern Florida.....	1,174	3.76	1,135	3.76	1,216	3.75	104	107	102
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,560	3.59	1,550	3.56	1,578	3.56	101	102	101
Four Tennessee areas.....b	1,545	3.60	1,567	3.61	1,593	3.61	103	102	103
Mississippi-FS.....	984	3.79	957	3.81	964	3.81	98	101	98
WEST SOUTH CENTRAL:									
Central Arkansas.....	404	3.54	430	3.58	424	3.59	105	99	102
Two Louisiana areas.....	959	3.88	963	3.87	992	3.88	103	103	102
Okla. Met. & Red River Valley	1,240	3.57	1,254	3.54	1,244	3.53	100	99	100
Seven Texas areas.....	3,662	3.43	3,584	3.44	3,643	3.45	99	102	98
MOUNTAIN:									
Eastern Colorado.....	873	3.39	828	3.38	834	3.39	96	101	94
Rio Grande, N. Mex.-Tex.-Colo.	846	3.54	818	3.53	849	3.53	100	104	99
Central Arizona.....	922	3.50	920	3.53	937	3.52	102	102	101
Great Basin, Utah-Nevada....	566	3.45	547	3.45	555	3.46	98	101	97
PACIFIC:									
Two Washington areas.....	1,419	3.53	1,347	3.55	1,352	3.54	95	100	95
California-S.....	12,920	3.65	12,451	3.58	12,872	3.58	100	103	99
Total 82 areas c (73 Federal 9 State)	96,265	3.56	94,824	3.54	96,194	3.54	99.9	101.4	99.4

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain and flavored whole milk (yogurt excluded.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 8.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for February 1965a

Marketing area-F	February 1964		January 1965		February 1965		Feb. 1965 as %		Jan.-Feb.
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Feb. 1964	Jan. 1965	1965 as % of 1964
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	233.9	.68	244.8	.79	253.6	.80	108	104	108
Connecticut.....	113.1	.66	116.4	.67	118.7	.67	105	102	104
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	47.9	.28	49.5	.40	51.6	.40	108	104	104
Rochester, New York-S.....	50.5	.32	48.6	.31	51.1	.32	101	105	99
New Jersey-S.....	348.1	-	329.7	-	351.2	-	101	107	103
Phila. & Wilmington, Pa.-Del.	157.7	.79	154.8	.69	165.8	.75	105	107	104
EAST NORTH CENTRAL:									
Six Ohio areas.....	673.7	1.37	716.8	1.43	732.8	1.43	109	102	110
Three Indiana areas.....	434.3	1.80	458.1	1.74	471.3	1.74	109	103	109
Two Illinois areas.....	663.7	1.50	676.1	1.54	691.9	1.52	104	102	105
Three Michigan areas.....	449.1	.61	488.8	.75	503.7	.77	112	103	114
Three Wisconsin areas.....	460.2	1.47	472.7	1.51	497.7	1.54	108	105	107
WEST NORTH CENTRAL:									
Two Minnesota areas.....	340.2	1.09	372.8	1.20	390.5	1.20	115	105	114
Five Iowa areas.....	317.2	1.49	332.4	1.49	336.6	1.47	106	101	108
Four Missouri areas.....	463.7	1.68	510.0	1.75	541.6	1.77	117	106	116
Three South Dakota areas.....	48.4	1.42	53.7	1.50	56.3	1.49	116	105	116
Nebraska-Western Iowa.....	140.9	1.23	177.8	1.41	186.3	1.41	132	105	133
Three Kansas areas.....	75.8	1.39	84.4	1.46	86.7	1.51	114	103	119
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	79.2	1.21	79.2	1.21	83.1	1.19	105	105	107
Washington, D. C.....	110.3	.46	118.4	.52	118.6	.52	108	100	110
Four West Virginia areas.....	124.5	1.01	125.9	1.01	132.4	.99	106	105	102
North Carolina-S.....	414.6	-	426.6	-	420.7	-	101	99	102
South Carolina-S.....	176.0	-	177.7	-	184.0	-	105	104	104
Southeastern Florida.....	135.3	.84	143.2	.90	156.6	.91	116	109	115
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	211.5	1.37	218.3	1.41	228.3	1.42	108	105	108
Four Tennessee areas.....b	237.0	.73	235.2	.76	237.9	.76	100	101	100
Mississippi-FS.....	121.0	1.00	127.4	1.12	128.7	1.03	106	101	107
WEST SOUTH CENTRAL:									
Central Arkansas.....	58.6	1.33	65.8	1.55	66.7	1.54	114	101	109
Two Louisiana areas.....	97.8	1.38	104.7	1.47	109.0	1.51	111	104	110
Okla. Met. & Red River Valley	105.7	1.36	112.7	1.45	115.2	1.46	109	102	107
Seven Texas areas.....	335.9	1.30	351.1	1.38	359.2	1.40	107	102	105
MOUNTAIN:									
Eastern Colorado.....	189.1	1.33	188.1	1.35	188.9	1.37	100	100	102
Rio Grande, N. Mex.-Tex.-Colo.	67.3	1.58	65.6	1.72	67.4	1.64	100	103	98
Central Arizona.....	138.3	1.48	122.0	1.54	130.8	1.49	95	107	93
Great Basin, Utah-Nevada.....	166.3	1.88	176.0	1.84	181.5	1.85	109	103	109
PACIFIC:									
Two Washington areas.....	357.6	1.54	388.1	1.64	398.1	1.62	111	103	112
California-S.....	1,898.2	-	1,886.0	-	1,992.8	-	105	106	104
Total 81 areas c (72 Federal 9 State)	10,042.8	1.27	10,399.5	1.33	10,787.3	1.33	107.4	103.7	107.3

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for February 1965 a

Marketing area-F	February 1964		January 1965		February 1965		Feb. 1965 as %		Jan.-Feb. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Feb. 1964	Jan. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	24.1	11.5	21.6	10.8	23.3	11.6	96	108	97
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	10.0	10.4	9.0	10.5	9.5	10.4	95	106	94
Rochester, New York-S.....	3.7	10.5	3.5	10.6	3.7	10.6	100	104	99
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	32.2	11.4	30.3	11.4	32.1	11.4	100	106	98
EAST NORTH CENTRAL:									
Six Ohio areas.....	110.6	11.6	104.4	11.6	104.8	11.6	95	100	96
Three Indiana areas.....	40.4	12.1	38.6	12.0	39.3	12.0	97	102	97
Two Illinois areas.....	199.7	12.0	186.4	12.0	190.8	12.0	96	102	96
Three Michigan areas.....	129.3	10.4	129.2	10.5	128.4	10.5	99	99	100
Three Wisconsin areas.....	49.6	12.5	46.4	12.6	47.5	12.6	96	102	96
WEST NORTH CENTRAL:									
Two Minnesota areas.....	32.8	12.0	30.3	12.1	31.4	12.1	96	104	96
Five Iowa areas.....	38.4	12.6	35.1	12.7	37.2	12.6	97	106	96
Four Missouri areas.....	47.7	12.1	44.2	12.0	46.1	12.0	97	104	96
Three South Dakota areas.....	4.6	12.4	4.3	12.3	4.3	12.4	93	100	93
Nebraska-Western Iowa.....	24.8	12.1	22.8	12.1	23.9	12.1	96	105	95
Three Kansas areas.....	13.5	11.8	12.5	11.8	12.7	11.8	94	102	95
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	17.6	12.0	17.2	11.9	17.9	11.9	102	104	104
Washington, D. C.....	36.2	12.0	35.6	12.1	36.8	12.0	102	103	101
Four West Virginia areas.....	13.6	12.0	13.2	12.0	13.7	11.9	101	104	100
North Carolina-S.....	15.7	-	14.6	-	16.6	-	105	114	102
South Carolina-S.....	5.4	-	5.2	-	5.5	-	101	106	103
Southeastern Florida.....	39.8	10.5	32.0	10.5	37.8	10.5	95	118	96
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	18.2	12.0	17.5	12.1	18.3	12.0	101	105	100
Four Tennessee areas.....b	11.1	12.2	10.5	12.1	10.9	12.3	98	104	100
Mississippi-FS.....	9.0	13.1	7.6	13.1	9.3	12.8	103	122	97
WEST SOUTH CENTRAL:									
Central Arkansas.....	5.0	12.5	4.6	12.4	5.0	12.2	99	109	96
Two Louisiana areas.....	10.1	13.0	9.7	12.8	10.2	12.9	101	105	103
Okla. Met. & Red River Valley	16.4	12.2	15.0	12.0	15.4	12.0	94	103	93
Seven Texas areas.....	48.3	12.1	43.5	12.2	47.4	12.2	98	109	92
MOUNTAIN:									
Eastern Colorado.....	20.1	11.8	18.2	11.6	18.8	11.6	93	103	92
Rio Grande, N. Mex.-Tex.-Colo.	12.0	12.1	10.5	12.1	10.4	12.0	87	99	88
Central Arizona.....	18.9	11.8	15.3	11.6	17.0	11.8	90	111	89
Great Basin, Utah-Nevada.....	7.2	12.6	6.8	12.6	7.1	12.8	99	104	97
PACIFIC:									
Two Washington areas.....	33.0	12.0	30.5	11.9	31.6	11.8	96	104	95
California-S.....	331.9	12.2	302.7	12.1	316.2	12.0	95.3	104.4	95
Total 79 areas c									
(71 Federal 8 State)	1,430.7	11.9	1,328.7	11.8	1,379.1	11.8	96.4	103.8	96.0

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 10.-FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for February 1965a

Marketing area-F	February 1964		January 1965		February 1965		Feb. 1965 as %		Jan.-Feb. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Feb. 1964	Jan. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	164.9	22.4	151.8	21.9	158.9	22.0	96	105	96
Connecticut.....	60.0	20.3	55.2	20.3	58.2	20.4	97	105	96
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	10.7	23.3	10.8	22.8	10.9	23.0	103	101	105
Rochester, New York-S.....	4.4	24.6	4.1	25.0	4.6	25.2	104	114	97
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	43.6	22.3	37.5	22.0	39.0	22.5	89	104	86
EAST NORTH CENTRAL:									
Six Ohio areas.....	44.3	20.4	45.3	19.7	42.9	20.1	97	95	99
Three Indiana areas.....	13.1	22.0	13.2	21.4	14.4	21.5	110	109	106
Two Illinois areas.....	48.7	21.0	47.5	20.4	51.2	20.7	105	108	107
Three Michigan areas.....	43.7	21.7	40.2	21.5	43.1	21.9	99	107	96
Three Wisconsin areas.....	22.0	26.5	21.1	25.7	23.0	25.7	105	109	98
WEST NORTH CENTRAL:									
Two Minnesota areas.....	19.6	27.8	17.7	27.1	18.7	27.5	95	106	94
Five Iowa areas.....	8.5	23.4	8.4	22.7	9.2	22.4	108	110	105
Four Missouri areas.....	23.4	20.6	18.9	21.1	19.7	21.8	84	104	85
Three South Dakota areas.....	1.5	28.3	1.5	27.6	1.6	27.5	107	107	103
Nebraska-Western Iowa.....	4.7	23.8	4.3	23.5	4.6	23.7	98	107	98
Three Kansas areas.....	3.1	23.4	2.8	21.8	3.0	22.9	100	111	98
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	7.7	22.9	6.5	23.7	6.8	24.3	88	105	88
Washington, D. C.....	21.2	21.9	21.5	21.4	21.6	21.7	102	100	103
Four West Virginia areas....	2.9	22.4	2.6	22.1	2.7	22.2	93	104	93
North Carolina-S.....	6.0	-	7.3	-	7.8	-	129	107	118
South Carolina-S.....	2.9	-	2.3	-	2.6	-	88	111	88
Southeastern Florida.....	25.6	22.1	20.5	22.0	33.0	25.3	129	161	114
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	6.0	24.8	5.7	25.0	5.4	25.0	90	95	93
Four Tennessee areas.....b	7.4	25.2	6.5	24.7	6.7	25.3	91	103	92
Mississippi-FS.....	2.8	29.1	2.8	27.4	2.9	28.3	104	104	108
WEST SOUTH CENTRAL:									
Central Arkansas.....	1.5	27.7	1.4	27.7	1.6	27.6	101	114	99
Two Louisiana areas.....	4.8	23.5	3.7	24.3	4.3	24.3	90	116	89
Okla. Met. & Red River Valley	6.1	25.3	5.9	23.8	6.1	24.3	100	103	103
Seven Texas areas.....	21.7	26.4	17.4	26.7	20.1	27.1	93	116	93
MOUNTAIN:									
Eastern Colorado.....	7.0	23.5	6.3	22.9	5.9	24.5	85	94	90
Rio Grande, N. Mex.-Tex.-Colo.	2.5	27.2	2.8	24.9	2.9	26.2	116	104	123
Central Arizona.....	5.4	23.4	4.7	23.4	5.4	23.0	101	115	100
Great Basin, Utah-Nevada.....	5.9	30.4	5.5	30.5	5.8	30.7	97	105	100
PACIFIC:									
Two Washington areas.....	18.4	27.4	16.9	26.9	17.5	27.5	95	104	91
California-S.....	94.6	25.5	89.8	25.1	98.8	25.3	105	110	103
Total 80 areas c (72 Federal 8 State)	766.9	23.1	710.3	22.7	760.9	23.1	99.2	107.1	98.0

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--T O T A L FLUID ITEMS Average daily sales and test in certain marketing areas under State and Federal regulation for February 1965 a

Marketing area-F	February 1964		January 1965		February 1965		Feb. 1965 as %		Jan.-Feb. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Feb. 1964	Jan. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,560	4.12	5,468	4.06	5,475	4.09	98	100	98
Connecticut.....	2,502	3.85	2,501	3.81	2,511	3.82	100	100	100
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	1,098	3.77	1,124	3.76	1,129	3.77	103	100	101
Rochester, New York-S.....	538	3.56	548	3.54	554	3.53	103	101	101
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,851	3.73	3,729	3.67	3,800	3.67	99	102	98
EAST NORTH CENTRAL:									
Six Ohio areas.....	7,771	3.55	7,596	3.53	7,717	3.50	99	102	99
Three Indiana areas.....	2,927	3.43	2,986	3.38	3,016	3.39	103	101	103
Two Illinois areas.....	6,660	3.65	6,498	3.63	6,616	3.64	99	102	99
Three Michigan areas.....	6,667	3.58	6,650	3.55	6,774	3.56	102	102	101
Three Wisconsin areas.....	3,061	3.50	2,960	3.47	3,046	3.48	100	103	99
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,831	3.46	1,802	3.40	1,836	3.40	100	102	100
Five Iowa areas.....	1,771	3.49	1,774	3.44	1,827	3.46	103	103	102
Four Missouri areas.....	3,332	3.39	3,292	3.34	3,384	3.34	102	103	101
Three South Dakota areas.....	264	3.31	255	3.24	266	3.24	101	104	98
Nebraska-Western Iowa.....	1,101	3.41	1,086	3.34	1,113	3.34	101	102	100
Three Kansas areas.....	727	3.41	717	3.37	727	3.37	100	101	100
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,442	3.67	1,420	3.65	1,474	3.64	102	104	102
Washington, D. C.....	1,925	3.75	1,987	3.73	1,974	3.74	102	99	103
Four West Virginia areas.....	1,771	3.48	1,779	3.47	1,811	3.45	102	102	102
North Carolina-S.....	2,562	-	2,659	-	2,640	-	103	99	104
South Carolina-S.....	1,305	-	1,317	-	1,367	-	105	104	104
Southeastern Florida.....	1,375	4.01	1,330	3.90	1,444	4.11	105	109	104
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,796	3.49	1,791	3.45	1,830	3.44	102	102	102
Four Tennessee areas.....b	1,800	3.37	1,820	3.36	1,850	3.37	103	102	102
Mississippi-FS.....	1,117	3.63	1,094	3.63	1,104	3.61	99	101	99
WEST SOUTH CENTRAL:									
Central Arkansas.....	469	3.44	502	3.46	497	3.48	106	99	103
Two Louisiana areas.....	1,072	3.82	1,080	3.79	1,116	3.81	104	103	103
Okla. Met. & Red River Valley	1,368	3.60	1,388	3.55	1,382	3.54	101	100	100
Seven Texas areas.....	4,068	3.47	3,996	3.45	4,067	3.49	100	102	98
MOUNTAIN:									
Eastern Colorado.....	1,089	3.32	1,041	3.28	1,048	3.30	96	101	96
Rio Grande, N. Mex.-Tex.-Colo.	928	3.57	897	3.56	929	3.56	100	104	99
Central Arizona.....	1,084	3.49	1,062	3.51	1,090	3.50	100	103	100
Great Basin, Utah-Nevada.....	745	3.40	735	3.35	749	3.37	100	102	100
PACIFIC:									
Two Washington areas.....	1,828	3.53	1,782	3.49	1,799	3.49	98	101	98
California-S.....	15,245	3.63	14,729	3.56	15,280	3.56	100	104	99
Total 80 areas c (72 Federal 8 State)	92,649	3.61	91,395	3.57	93,241	3.58	100.6	102.0	100.1

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey.
b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for March 1965 a

Marketing area-F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Mar. 1964	Feb. 1965	Mar. 1965	Mar. 1965 as % of Mar. 1964	Mar. 1964	Feb. 1965	Mar. 1965	Mar. 1965 as % of Mar. 1964
NEW ENGLAND:	1,000 pounds	1,000 pounds	1,000 pounds	Percent	Pounds	Pounds	Pounds	Percent
Massachusetts-Rhode Island.....	9,089	9,003	9,646	106	837	880	949	113
Connecticut.....	3,201	3,161	3,227	101	1,279	1,427	1,462	114
MIDDLE ATLANTIC:								
Federal areas in New York.....b	31,518	30,873	e33,269	e106	778	799	e858	e110
Niagara Frontier, New York-S....	2,552	2,503	2,604	102	999	1,043	1,090	109
Rochester, New York-S.....	1,085	1,067	1,094	101	1,199	1,253	1,293	108
New Jersey-S.....d	3,102	2,997	e3,027	e98	1,346	1,384	e1,398	e104
Phila. & Wilmington, Pa.-Del...b	5,182	4,995	e5,147	e99	914	954	e1,003	e110
EAST NORTH CENTRAL:								
Six Ohio areas.....	12,008	11,588	11,859	99	781	803	821	105
Three Indiana areas.....	4,229	4,280	4,287	101	819	850	858	105
Three Illinois areas.....	19,581	18,867	19,184	98	1,051	1,078	1,103	105
Four Michigan areas.....	11,470	11,416	11,488	100	807	849	859	106
Three Wisconsin areas.....	4,600	4,752	4,798	104	1,095	1,131	1,146	105
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,758	3,838	3,902	104	914	954	976	107
Five Iowa areas.....	3,354	3,472	3,469	103	1,021	1,056	1,058	104
Four Missouri areas.....	5,519	5,589	5,570	101	881	899	897	102
Three South Dakota areas.....	641	639	640	100	1,121	1,141	1,149	102
Nebraska-Western Iowa.....	1,542	1,546	1,523	99	1,024	1,035	1,022	100
Three Kansas areas.....	1,363	1,324	1,340	98	963	960	946	98
SOUTH ATLANTIC:								
Upper Chesapeake Bay.....	2,074	2,309	2,316	112	982	989	998	102
Washington, D. C.....	2,858	2,783	2,781	97	1,416	1,416	1,454	103
Four West Virginia areas.....	2,573	2,615	2,646	103	677	723	735	109
North Carolina-S.....d	2,993	*3,048	3,101	104	965	*1,044	1,056	109
South Carolina-S.....d	1,222	*1,194	1,216	100	1,387	*1,454	1,488	107
Southeastern Florida.....	1,535	1,524	1,550	101	17,645	17,931	18,232	103
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas.....	2,725	2,842	2,850	105	750	761	766	102
Four Tennessee areas.....b	2,622	2,821	2,896	110	771	843	844	109
Mississippi-FS.....d	1,917	2,031	2,028	106	711	828	833	117
WEST SOUTH CENTRAL:								
Two Arkansas areas.....	709	706	674	95	723	808	813	112
Two Louisiana areas.....b	1,355	1,428	1,439	106	792	913	925	117
Okla. Met. & Red River Valley...	2,151	2,146	2,241	104	928	969	1,019	110
Seven Texas areas.....	5,822	5,909	6,161	106	1,418	1,526	1,571	111
MOUNTAIN:								
Three Colorado areas.....	1,899	1,921	1,943	102	1,095	1,155	1,168	107
Rio Grande, N. Mex.-Texas-Colo..	860	891	914	106	2,258	2,101	2,479	110
Central Arizona.....	1,408	1,432	1,482	105	5,477	5,681	5,860	107
Great Basin, Utah-Nevada.....	1,122	1,124	1,155	103	1,039	1,022	1,031	99
PACIFIC:								
Two Washington areas.....	3,717	3,688	3,745	101	1,109	1,169	1,193	108
Total 86 areas (78 Federal & State)	163,357	*162,325	e167,212	e102.4	914	957	e988	e108.1

F-Federal Order unless otherwise noted; S-From State sources; FS-From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See page 27 for area combinations.

b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable.

d. Plant receipts of Grade A milk from Producers in the State. e. Preliminary. *Revised.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Ohio-Cincinnati, Columbus, Dayton-Springfield, Northeastern, Northwestern and Youngstown-Warren; Indiana-Fort Wayne, South Bend-La Porte-Elkhart and Indianapolis; Illinois-Chicago, ^aRock River Valley and Suburban St. Louis; Michigan-^aMuskegon, Upper Peninsula, Southern and Upstate; Wisconsin-Madison, Milwaukee and Northeastern; Minnesota-Duluth-Superior and Minneapolis-St. Paul; Iowa-Cedar Rapids, Des Moines, North Central, Quad Cities Dubuque and Sioux City; Missouri-Kansas City, Ozarks, St. Joseph and St. Louis; South Dakota-Black Hills, Eastern and Sioux Falls; Kansas-Neosho Valley, Southwest and Wichita; West Virginia-Appalachian, Clarksburg, Tri State and Wheeling; Two Kentucky-Indiana areas-Louisville-Lexington-Evansville and Paducah; Tennessee-Chattanooga, Knoxville, Memphis and Nashville; Mississippi-Central, Delta, Gulf Coast, Northeast, Northwest and Southwest; Arkansas-Central and Ft. Smith; Louisiana-New Orleans and Northern; Texas-Austin-Waco, Central West, Corpus Christi, Lubbock-Plainview, North, Panhandle and San Antonio; Colorado-Colorado Springs-Pueblo, Eastern and Western; and Washington-Inland Empire and Puget Sound.

a. Sales for Rock River Valley and Muskegon are not included in the group totals shown in tables 7, 8, 9, 10 and 11.

(Continued from page 20)

Sales of all fluid products 1 percent greater than February 1964

Average daily sales of all fluid products in 80 marketing areas during February were 2 percent more than January and 1 percent over February last year. Of the 35 area groups, sales in 19 were higher than a year earlier. In 9 groups, sales were about the same but in 7 marketings were lower. Cumulative daily sales of all fluid products for the first two months were about the same as last year. The February average milkfat test of all fluid products was 3.58 percent.

March receipts from producers about the same as last year

March receipts from producers on an average daily basis in 8 State and 78 Federal Order markets during March were 3 percent above the previous month and 2 percent higher than March last year. At 988 pounds per day deliveries per producer in March averaged 8.1 percent above a year earlier.

Milk production during April slightly above a year earlier

United States milk production during April, at 11.4 billion pounds, was fractionally above the previous April high in 1964. Compared with the 1959-63 average for the month, April production was 3 percent greater. Per capita, milk production averaged 1.96 pounds per day, .02 pound lower than April last year.



FLUID MILK AND CREAM CONSUMPTION IN SELECTED MARKETING AREAS, 1963-64 1/

Data on sales and per capita consumption in the remainder of this issue are comparable with those published in Statistical Bulletin No. 312, May 1962, for the years 1950-59, and in the May 1962-64 issues of the Fluid Milk and Cream Report. For 1963, the data are revised from those published last year; 1964 data are preliminary.

Sales statistics and the resulting per capita rates of consumption are shown for 80 areas, 79 with data for both 1963 and 1964. Data for the following Federal Order areas are published for the first time: Madison, Wis., Upstate Michigan, Eastern South Dakota, Lubbock-Plainview, Tex., and Rio Grande, New Mex.-Tex.-Colo. Statistics for the Colorado Springs-Pueblo, Colo., and Richmond, Va. markets have been omitted this year. Data for areas now covered by the consolidated Massachusetts-Rhode Island Federal order are shown for the period beginning with 1961. Data are also shown for the merged Delaware Valley, Pa.-N. J.-Del. order which include sales in Southern New Jersey. This area is also covered by the New Jersey data and is the only geographic duplication in the report. Estimated sales by product for Pennsylvania Area 2 (including Pittsburgh) have been made from Pennsylvania Milk Control Milk Commission data covering total sales for the area and sales by product by 22 large handlers, and from studies made by the Department of Agricultural Economics and Rural Sociology of Pennsylvania State University. Sales and consumption rates are published for 1962 and 1963 for the entire State of Georgia, make possible through the cooperation of the Georgia Milk Commission and the Georgia Crop Reporting Service. Entire State data are now shown for 7 States. The others are: Connecticut, New Jersey, North Carolina, South Carolina, Mississippi, and California.

Sales data for 71 areas were provided by Federal Order Administrators. Sales data for other areas were provided by the following agencies: Niagara Frontier and Rochester,--Division of Milk Control, New York State Department of Agriculture and Markets; New Jersey,--Office of Milk Industry; Area 2 (Pittsburgh) Pa.,--Pennsylvania Milk Control Commission; North Carolina,--State Milk Commission; South Carolina,--State Dairy Commission; Georgia,--Georgia Milk Commission; Mississippi,--State Milk Commission and Cooperating Federal Order Administrators; and California,--Crop and Livestock Reporting Service.

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Copies of earlier issues of this report may be obtained by writing to:

CROP REPORTING BOARD, Statistical Reporting Service,
U. S. Department of Agriculture, Washington, D. C. 20250

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SUMMARY

Fluid milk and cream consumption per person during 1964 was below 1963 levels. Total sales continued upward for many items but population grew at a faster rate in a number of marketing areas resulting in lower per capita rates for a number of products.

Plain whole milk consumption declined from 1963 in more than one-half of the areas for which data are available. Small increases in flavored whole milk usage per person were reported in a number of markets.

Consumption of skim milk products as a group continued upward in 1964. Both plain skim milk and skim milk (solids added) made substantial gains during the year. However, flavored skim and buttermilk usage showed more area losses than gains.

Consumption of most cream items continued to decline in terms of both milk equivalent and product pounds. Mixtures (half-and-half) continued a downward trend. However, more markets showed increases than losses in eggnog consumption. Light cream consumption dropped in more markets than in the previous year-to-year comparison. Sour cream sales per person advanced in four out of five areas. Heavy cream usage was down substantially in a number of areas.

INTRODUCTION

The basic method for preparing the per capita estimates in this report is described in Bulletin No. 312. It should be emphasized that these estimates are derived data and not precise levels of consumption. The sales data for each marketing area have been prepared, as nearly as possible, to include only those sales within a specific geographic boundary. Population estimates are made for these same areas. The consumption rates thus derived should be useful for marketing and consumption analysis. However, users should be cautious when making comparisons between specific areas. For some markets, data for minor individual products have been combined with others to avoid disclosure of individual firm data. These quantities are usually small and have only a small effect on the sales item to which they have been added. For most products, annual consumption rates are shown to the nearest hundredth pound and all fat tests to the nearest hundredth percent. This procedure has been followed to show trends but does not necessarily indicate that level of precision.

POPULATION ESTIMATES

Procedures for population estimates are described in Statistical Bulletin No. 312. Wherever available and adequate, estimates of city and county populations have been used in preparing marketing area estimates. For many markets, an extrapolation of the 1950-60 rate of change has also been used as an indication. For areas covering entire States, Census Bureau estimates have been closely followed. All population estimates have been adjusted to a July 1 date as an average population for the year.

For the 79 areas with estimates for both 1963 and 1964, 35 show a 2 percent population increase in 1964. In 22 areas, population increased by 1 percent; 10 areas had increases of over 2 percent, 7 were unchanged, and 5 declined. The total of the estimated populations of the 80 marketing areas comprises between 65 and 70 percent of the United States population using purchased milk.

PER CAPITA CONSUMPTION OF FLUID MILK AND CREAM PRODUCTS

Whole milk products

Per capita consumption of whole milk products during 1964 was below the previous year in 42 of the 79 marketing areas, with comparable data for both years (Table 14). (Georgia is not included in these comparisons because data for 1964 are not available.) Consumption was about the same in 5 areas and higher in 32. Declines of 10 pounds or more per person were reported in 7 areas: Minneapolis-St. Paul, Minn.; Des Moines, Iowa; Black Hills, S. D.; Eastern South Dakota; Neosho Valley, Kans.-Mo.; Central Arizona and Puget Sound, Wash. However, advances of 10 pounds or more per capita occurred in 9 areas: Dayton-Springfield, Ohio; Ft. Wayne, Ind.; Indianapolis, Ind.; Cedar Rapids, Iowa City, Iowa; Ozarks, Mo.-Ark.; Clarksburg, W. Va.; Chattanooga, Memphis, and Nashville, Tenn. Of the 10 areas with the largest populations, 5 reported lower per capita sales; decreases ranging from 2 pounds in New York Metropolitan, New Jersey, and Area 2 (Pittsburgh), Pa. to 4 pounds in Massachusetts-Rhode Island. In Delaware Valley, Pa.-N. J.-Del., Northeastern Ohio, and California, consumption was about the same as in 1963; Southern Michigan and North Carolina whole milk sales per capita were higher.

Skim milk products

Consumption in 1964 of skim milk items as a group increased from 1963 in 74 of the 79 marketing areas with available data (Table 15). These products include plain skim milk, skim milk (solids added), flavored skim milk, and buttermilk. Products with 2 percent fat are included with similar skim milk products. Sales per person were lower in 1964 than 1963 in 5 areas. Increases of 5 pounds or more per capita were reported in 19 areas, with increases of 10 pounds or more in 4 of these areas: Minneapolis-St. Paul, Cedar Rapids-Iowa City, Nebr.-Western Iowa, and Inland Empire, Wash.-Idaho. Of the 79 areas, 14 show skim product sales of 50 pounds or more per person. The highest recorded rate of skim milk usage was almost 117 pounds per person in Sioux Falls-Mitchell, S. D. Of the 10 markets with the largest populations, all except New York Metropolitan showed higher skim product sales in 1964. However, of this group, only Southern Michigan, North Carolina, and California had increases of over 1 pound per capita in the total of skim product sales.

Milk equivalent of cream

Cream consumption in milk equivalent terms for 1964 (as shown in Table 16) were lower than in 1963 in 50 of the 78 areas reported. (The term milk equivalent is used to indicate the quantity of producer milk at the average fat test for the market, which is required to supply the milkfat in the products consumed.) For most markets, these totals include milk and cream mixtures, eggnog, and light, sour and heavy cream products. Milk equivalents of cream sales per person were about the same in 1964 as in 1963 in 21 markets but were higher in 8: Massachusetts-Rhode Island, Indianapolis, South Bend-LaPorte-Elkhart, Ind.; Southern Michigan, Cedar Rapids-Iowa City, Southwest Kansas and Rio Grande Valley, N. M.-Tex.-Colo.

Milk equivalent of all fluid products

The milk equivalent of all fluid products consumed per person was lower in 1964 than 1963 in 42 of the 78 areas shown in Table 17. Rates were about the same as 1963 in 6 marketing areas but were higher in 30. Of the areas having increases, the rate per person was 10 pounds higher in 8. In 2 of these marketing areas, Ozarks, Mo.-Ark. and Nashville, Tenn., the increase was over 15 pounds per person.

PER CAPITA CONSUMPTION FOR INDIVIDUAL AREAS, 1963-64

New England

Consumption of whole milk per capita in the area now covered by the Massachusetts-Rhode Island order declined 4 pounds from 1963 to 1964. However, increases were reported in yogurt, plain and flavored skim, mixtures, eggnog, and sour cream. The most important changes in Connecticut usage of fluid products were in plain, fortified, and flavored skim, and light and sour cream.

Middle Atlantic

In the New York Metropolitan area, per capita consumption of whole milk, skim milk and cream declined slightly. In the Niagara Frontier, N. Y. area, usage per person was down for whole milk items but up for most skim milk and cream items. Usage patterns in the Rochester, N. Y. marketing area showed minor gains for most whole and skim items. For New Jersey, per capita usage of flavored whole and plain skim milk increased, while plain whole milk declined 2 pounds. Eggnog, sour cream and heavy cream showed increases. Area 2 (Pittsburgh), Pa. whole milk consumption was slightly lower. Usage of most skim items, and sour and heavy cream was above 1963. In the Delaware Valley, Pa.-N.J.-Del., marketing area, consumption rates for whole and skim milk items held steady to higher; usage of mixed and heavy cream was up but other cream items were down.

East North Central

Cincinnati, Ohio-Ky. plain whole milk usage decreased 7 pounds per person. Increases in plain and fortified skim consumption more than offset declines in other skim items; cream items were generally down. An increase of 8 pounds in "per-person usage" of plain whole milk was the highlight for Columbus, Ohio; cream rates declined for most items. In the Dayton-Springfield and North Central Ohio markets consumption of whole and skim milk advanced significantly. Whole milk usage in Northeastern Ohio was about the same in 1964 as in 1963. Skim milk consumption was up for most items but most cream items were down. For Toledo, Ohio, per person sales of whole, skim and cream items were lower except for an increase in use of fortified skim. An increase in usage of all skim milk items in the Youngstown-Warren, Ohio area contrasted with decreases for plain whole milk and several cream items. A 10-pound increase in plain skim usage more than offset decreases for other skim items in the Fort Wayne, Ind. area; whole milk sales per consumer were up while most cream items were down. Indianapolis, Ind. per capita consumption of whole milk advanced 10 pounds. Plain and fortified skim milk sales increased but cream usage held steady. Consumption rates in the South Bend-LaPorte-Elkhart, Ind. marketing area were up for most whole milk, skim milk and cream items with the largest increase in plain skim.

For Chicago, use of plain whole milk was 3 pounds lower while flavored whole milk increased as did most skim milk items. The major change in milk consumption for Suburban St. Louis, Ill. was the 5-pound gain in plain skim milk. A decrease of 5 pounds in plain whole milk usage was reported in the Michigan Upper Peninsula area. An 8-pound-per-person increase occurred in fortified skim milk; heavy cream usage was off a little.

Southern Michigan marketing area advances occurred in usage of practically

all whole, skim and cream items. For the Upstate Michigan area, consumers increased usage of plain whole milk and fortified skim milk 6 pounds. Per capita consumption of heavy cream decreased substantially. Fortified skim milk usage was up 7 pounds per person in the Madison, Wis. area, for the most important change in the area. Gains were reported in consumption rates for most Milwaukee skim milk items, with declines for many whole milk and cream items. Northeastern Wisconsin per capita usage of fortified skim increased nearly 5 pounds for the most important change in the market.

West North Central

Duluth-Superior, Minn.-Wis. consumers generally decreased whole milk usage and increased skim milk rates. In Minneapolis-St. Paul, Minn., whole milk usage declined 11 pounds per capita with gains shown for plain and fortified skim. Large increases in plain whole milk and fortified skim consumption were experienced in the Cedar Rapids-Iowa City area. For the Des Moines, Iowa marketing area, consumption rates were up for most whole and skim milk items.

A 10-pound increase in fortified skim milk usage in North Central Iowa was reported. However, a 13-pound decrease occurred for plain whole milk. Consumption in the Dubuque, Iowa-Ill. marketing area was up 6 pounds for plain whole milk. For Sioux City, Iowa, increases in plain and fortified skim milk occurred, and a 2-pound decrease in plain whole milk was reported. The use of fortified skim milk per person increased more than 7 pounds in the Kansas City, Mo.-Kans. area. Sales per person of most other items were slightly lower. Per capita consumption of plain whole milk increased 14 pounds in the Ozarks area; the use of flavored whole milk declined 4 pounds but fortified skim gained 3 pounds. Usage of whole milk and cream products was generally down in the St. Joseph, Mo.-Kans. marketing area. Plain skim milk consumption declined 5 pounds -- a 9-pound gain in fortified skim was reported. Consumption of plain skim milk was up 6 pounds in St. Louis, Mo., compared with generally lower usage of other products. In the Black Hills, S. D. area, whole milk and cream utilization was generally down from 1963. Usage of skim milk items, except buttermilk, increased substantially. Eastern South Dakota usage of plain whole milk fell 17 pounds, with higher consumption of skim milk products except buttermilk. Consumption of whole milk in Sioux Falls-Mitchell, S. D. was 14 pounds per person lower; plain and fortified skim sales advanced. Some cream item usage was down, others up. Skim (solids added) gained substantial usage in Nebraska-Western Iowa; plain whole milk was down. Plain whole milk sales per person dropped 11 pounds in Neosho Valley, Kans.-Mo. Most skim items were up in this market, most cream items down. A substantial increase in skim (solids added) occurred in Southwest Kansas, for the most important change in the market. Usage of some cream items was down. Wichita, Kans. consumption levels were near those in 1963.

South Atlantic

Sales of fluid milk and cream products per person held steady for nearly all items in the Upper Chesapeake Bay and Washington, D. C. marketing areas. Consumption of plain and flavored whole milk was up about 2 pounds each in the Appalachian, Tenn.-Va.-W. Va.-Ky. marketing areas. Clarksburg, W. Va. consumers increased usage of plain whole milk 16 pounds, fortified skim milk 3 pounds. Flavored whole milk consumption increased 2 pounds in Wheeling, W. Va.-Ohio with other items holding steady. North Carolina and South Carolina consumers utilized slightly more plain whole and skim milk per person than in 1963. Consumption for Georgia has not been reported for 1964. Usage for 1963 was close to 1962 levels for most items.

A decline of 9 pounds in per capita usage of plain whole milk and an increase of 2 pounds in fortified skim milk consumption occurred in the Southeastern Florida marketing area.

East South Central

Skim milk (solids added) consumption was up 3 pounds in Louisville-Lexington-Evansville, Ky.-Ind. In the Paducah, Ky. area, per person sales of plain whole milk were down 3 pounds; flavored whole milk consumption was up nearly 3 pounds. There was some increase in the use of plain skim milk with smaller usage of flavored skim and buttermilk products. Plain whole milk sales were up 12 pounds at Chattanooga, Tenn., with other items generally holding steady. Knoxville, Tenn. consumption of plain skim milk increased 5 pounds per person, with smaller gains in whole milk items. In the Memphis, Tenn.-Ark. area (excluding the Mississippi portion), consumption of plain whole milk increased 9 pounds per person. Nashville, Tenn. also reported a large increase in plain whole milk usage -- 13 pounds. For the State of Mississippi, sales per person increased for all whole and skim milk items. Cream usage was fairly steady.

West South Central

In Central Arkansas, a decline in consumption of plain whole milk was partly offset by increased sales of flavored whole milk per consumer. New Orleans, La. reported increased usage of most fluid products. In Northern Louisiana, consumption of plain whole milk declined, while usage shifted from flavored skim to flavored whole milk and from plain skim to skim with added solids. Usage in the Oklahoma Metropolitan market declined for plain whole milk and several other items but increased for skim milk (solids added). In the Red River Valley, Tex.-Okla., consumption dropped 9 pounds for plain whole milk but gained for flavored whole milk and skim milk with solids added. Austin-Waco, Tex. sales per person declined for most items, with some gain in skim products. Central West Texas consumption rates were generally steady except for a sharp gain in skim milk (solids added). Corpus Christi, Tex. recorded gains in usage of most whole and skim milk products but general declines in cream items. In Lubbock-Plainview, Tex., sales of plain whole milk dropped 7 pounds per person, with some gain in flavored whole milk and skim milk (solids added). North Texas consumption declined for plain whole milk but was steady to higher for other items. Plain whole milk sales dropped 8 pounds per person in San Antonio, Tex. Usage of all fluid products gained in the Texas Panhandle.

Mountain

In the Eastern Colorado area, per person usage of plain whole milk declined 8 pounds, while skim (solids added) consumption rose 3 pounds. For Western Colorado, the same increases were also evident -- 5 and 6 pounds, respectively, for plain whole and skim milk (solids added). In the Rio Grande Valley, N.M.-Tex.-Colo., usage of whole and skim milk increased. A 6-pound increase in the use of plain skim more than offset a 4-pound drop for skim milk (solids added). A 10-pound drop in plain whole milk per capita consumption was reported in Central Arizona. Consumption of most cream items was down slightly. A decline of 7 pounds per person in plain whole milk sales per consumer was reported in the Great Basin area. Increased usage of plain and fortified skim milk occurred.

Table 13.--Estimated annual average populations using purchased milk in selected marketing areas, 1963-64 a

Marketing area-F	Estimated population		1964 as % of 1963	Marketing area-F	Estimated population		1964 as % of 1963
	1963	1964			1963	1964	
NEW ENGLAND:	Thous.	Thous.	Percent	WEST NORTH CENTRAL: (Cont.)	Thous.	Thous.	Percent
Massachusetts-Rhode Island...	5,620	5,680	101	Southwest Kansas.....	126	127	101
Connecticut.....	2,690	2,750	102	Wichita, Kansas.....	472	470	100
MIDDLE ATLANTIC:				SOUTH ATLANTIC:			
New York Metropolitan, N. Y.b	11,050	11,160	101	Upper Chesapeake Bay, Md...	2,200	2,240	102
Niagara Frontier, N. Y.-S....	1,330	1,350	102	Washington, D. C.....	2,400	2,500	104
Rochester, N. Y.-S.....	595	600	101	Appalachian, Va., W.Va.-Tenn	539	538	100
New Jersey-S.....	6,530	6,680	102	Clarksburg, W. Va.....	220	217	99
Area 2 (Pittsburgh)Pa-S....b	3,075	3,050	99	Wheeling, W. Va.-Ohio.....	430	429	100
Delaware Valley, Pa.....	4,900	4,970	101	North Carolina-S.....	4,490	4,560	102
EAST NORTH CENTRAL:				South Carolina-S.....	2,400	2,460	102
Cincinnati, Ohio-Ky.....	1,555	1,580	102	Georgia-S.....	4,075	-	-
Columbus, Ohio.....d	885	910	103	Southeastern Florida.....	1,790	1,850	103
Dayton-Springfield, Ohio.....	650	660	102	EAST SOUTH CENTRAL:			
North Central Ohio.....	328	335	102	Lou.-Lex.-Evans., Ky.-Ind...	2,000	2,020	101
Northeastern Ohio.....	3,100	3,150	102	Paducah, Ky.....	226	228	101
Toledo, Ohio-Mich.....	670	680	101	Chattanooga, Tenn.....	318	324	102
Youngstown-Warren, Ohio.....	540	548	101	Knoxville, Tenn.....	290	293	101
Fort Wayne, Ind.....	505	515	102	Memphis (excluding Miss.			
Indianapolis, Ind.....c	2,210	2,250	102	areas), Tenn.-Ark.....c	835	850	102
South Bend-LaPorte-Elk., Ind.	450	455	101	Nashville, Tenn.-Ky.....	820	835	102
Chicago, Ill.....	6,750	6,830	101	Mississippi-FS.....	2,070	2,100	101
Suburban St. Louis, Ill.....	750	755	101	WEST SOUTH CENTRAL:			
Michigan Upper Peninsula.....	329	327	99	Central Arkansas.....c	810	840	104
Southern Michigan.....	6,520	6,600	101	New Orleans, La.....	1,100	1,125	102
Upstate Michigan.....	170	170	100	Northern Louisiana.....	580	590	102
Madison, Wisconsin.....	550	560	102	Oklahoma Metro., Okla.....	1,125	1,140	101
Milwaukee, Wisconsin.....	1,790	1,830	102	Red River Valley, Okla.-Tex.	445	450	101
Northeastern Wisconsin.....	900	920	102	Austin-Waco, Texas.....	695	715	103
WEST NORTH CENTRAL:				Central West Texas.....	515	530	103
Duluth-Superior, Minn.-Wis...	205	206	100	Corpus Christi, Texas.....	705	705	100
Minneapolis-St. Paul, Minn...	1,410	1,440	102	Lubbock-Plainview, Texas...	376	384	102
Cedar Rapids-Iowa City, Ia...	135	139	103	North Texas.....	2,075	2,125	102
Des Moines, Iowa.....	645	650	101	San Antonio, Texas.....	745	755	101
North Central Iowa.....	513	515	100	Texas Panhandle.....	370	377	102
Quad Cities-Dubuque, Ia.-Ill.	472	477	101	MOUNTAIN:			
Sioux City, Iowa.....	107	108	101	Eastern Colorado.....	1,270	1,290	102
Kansas City, Mo.-Kans.....	1,580	1,610	102	Western Colorado.....d	85	87	102
Ozarks, Mo.-Ark.....	390	400	103	Rio Grande, N. M.-Tex.-Colo.	1,325	1,350	102
St. Joseph, Mo.....	212	210	99	Central Arizona.....	1,320	1,390	105
St. Louis, Mo.-Ill.....	1,765	1,785	101	Great Basin, Utah.....	900	920	102
Black Hills, S. Dak.....	113	110	97	PACIFIC:			
Eastern, S. Dak.....	92	92	100	Inland Empire, Wash.-Ida...	440	443	101
Sioux Falls-Mitchell, S. Dak.	83	85	102	Puget Sound, Wash.....	1,750	1,775	101
Nebraska-Western Iowa.....	1,250	1,275	102	California-S.....	17,475	17,975	103
Neosho Valley, Kans.-Mo.....	322	320	99				

F-Federal Order marketing areas unless otherwise noted. S-Area for sales data from State sources. FS-Area for sales data from State and Federal sources. a. Estimated July 1 populations for marketing areas. b. Area definitions not otherwise indicated: New York Metropolitan--New York City plus Nassau, Suffolk, and Westchester Counties, N. Y.; Area 2 (Pittsburgh), Pa.--Allegheny, Armstrong, Beaver, Butler, Fayette, Greene, Lawrence, Mercer, Venango, and Washington counties and parts of Clarion, Crawford and Westmoreland Counties. c. Population estimated for marketing areas as defined after the expansion in 1963. d. Population estimated for marketing areas as defined prior to the expansion in 1964.

SOURCES OF BASIC POPULATION DATA FOR THIS REPORT: U. S. Department of Commerce, Bureau of the Census; New York State Department of Health; Pennsylvania State Planning Board; Delaware State Board of Health; Development Department-State of Ohio; Indiana State Board of Health; Illinois State Department of Public Health; Michigan State Department of Health; University of Wisconsin, College of Agriculture; Minnesota State Department of Health; Iowa State Department of Health; Missouri State Division of Health; South Dakota State Department of Health; University of Nebraska, Department of Business Research; Kansas State Board of Agriculture; Maryland State Department of Health; University of Virginia, Bureau of Population and Economic Research; West Virginia University, Department of Agricultural Economics and Rural Sociology;

Table 14.--Whole milk products: Annual per capita consumption and changes in sales and population in selected marketing areas, 1963-64 a

Marketing area-F	Per capita consumption		1964 as % of 1963		Marketing area-F	Per capita consumption		1964 as % of 1963	
	1963	1964	Sales	Pop.		1963	1964	Sales	Pop.
NEW ENGLAND:	Pounds	Pounds	Pct.	Pct.	WEST NORTH CENTRAL: (Cont.)	Pounds	Pounds	Pct.	Pct.
Massachusetts-Rhode Island...	327	323	100	101	Southwest Kansas.....	329	322	99	101
Connecticut.....	305	304	102	102	Wichita, Kansas.....	239	240	100	100
MIDDLE ATLANTIC:					SOUTH ATLANTIC:				
New York Metropolitan, N. Y.b	290	288	100	101	Upper Chesapeake Bay, Md..	212	210	101	102
Niagara Frontier, N. Y.-S....	275	273	101	102	Washington, D. C.....	249	249	104	104
Rochester, N. Y.-S.....	283	285	101	101	Appalachian, Va., W. Va.-Tenn..	185	189	102	100
New Jersey-S.....	286	284	102	102	Clarksburg, W. Va.....	283	301	105	99
Area 2 (Pittsburgh) Pa.-S....	256	253	98	99	Wheeling, W. Va.-Ohio.....	289	290	100	100
Delaware Valley Pa.-Del.-N.J..c	252	252	102	101	North Carolina-S.....	161	165	104	102
EAST NORTH CENTRAL:					South Carolina-S.....	160	162	104	102
Cincinnati, Ohio-Ky.....	250	243	99	102	Georgia-S.....	146	-	-	-
Columbus, Ohio.....	286	295	106	103	Southeastern Florida.....	218	209	99	103
Dayton-Springfield, Ohio.....	324	334	105	102	EAST SOUTH CENTRAL:				
North Central Ohio.....	368	374	104	102	Lou.-Lex.-Evans., Ky.-Ind.	237	241	103	101
Northeastern Ohio.....	292	292	102	102	Paducah, Ky.....	208	208	101	101
Toledo, Ohio-Mich.....	275	271	100	101	Chattanooga, Tenn.....	258	270	107	102
Youngstown-Warren, Ohio.....	303	300	101	101	Knoxville, Tenn.....	285	287	102	101
Fort Wayne, Ind.....	269	275	104	102	Memphis (excluding Miss. areas), Tenn.-Ark.....	189	199	107	102
Indianapolis, Ind.....	251	264	107	102	Nashville, Tenn.-Ky.....	233	249	109	102
South Bend-LaPorte-Elk., Ind.	257	264	104	101	Mississippi-FS.....	157	160	103	101
Chicago, Ill.....	273	270	100	101	WEST SOUTH CENTRAL:				
Suburban St. Louis, Ill.....	218	220	102	101	Central Arkansas.....	179	177	103	104
Michigan Upper Peninsula.....	310	305	98	99	New Orleans, La.....	210	214	104	102
Southern Michigan.....	297	300	102	101	Northern Louisiana.....	174	171	100	102
Upstate Michigan.....	297	303	102	100	Oklahoma Metro., Okla.....	282	279	100	101
Madison, Wisconsin.....	267	270	103	102	Red River Valley, Okla.-Tex.	273	266	99	101
Milwaukee, Wisconsin.....	257	254	101	102	Austin-Waco, Texas.....	240	231	99	103
Northeastern Wisconsin.....	282	285	103	102	Central West Texas.....	280	279	102	103
WEST NORTH CENTRAL:					Corpus Christi, Texas.....	179	182	102	100
Duluth-Superior, Minn.-Wis...	302	297	99	100	Lubbock-Plainview, Texas..	217	211	100	102
Minneapolis-St. Paul, Minn...	312	301	99	102	North Texas.....	240	237	101	102
Cedar Rapids-Iowa City, Ia...	319	331	107	103	San Antonio, Texas.....	234	225	97	101
Des Moines, Iowa.....	254	258	103	101	Texas Panhandle.....	245	250	104	102
North Central Iowa.....	247	235	96	100	MOUNTAIN:				
Quad Cities-Dubuque, Ia.-Ill.	256	263	104	101	Eastern Colorado.....	237	230	99	102
Sioux City, Iowa.....	261	259	100	101	Western Colorado.....	209	204	100	102
Kansas City, Mo.-Kans.....	249	246	101	102	Rio Grande, N. M.-Tex.-Colo.	217	221	104	102
Ozarks, Mo.-Ark.....	280	290	106	103	Central Arizona.....	241	229	100	105
St. Joseph, Mo.....	227	222	97	99	Great Basin, Utah.....	222	216	99	102
St. Louis, Mo.-Ill.....	228	222	99	101	PACIFIC:				
Black Hills, S. Dak.....	279	270	94	97	Inland Empire, Wash.-Ida..	183	174	96	101
Eastern, S. Dak.....	257	239	93	100	Puget Sound, Wash.....	244	233	97	101
Sioux Falls-Mitchell, S. Dak.	260	246	97	102	California-S.....	255	255	103	103
Nebraska-Western Iowa.....	257	250	99	102					
Neosho Valley, Kans.-Mo.....	221	208	94	99					

F-Federal Order marketing areas unless otherwise noted. S-Area sales from State sources. FS-Area sales from State and Federal sources. a. Based on product pounds of whole milk items sold within the area.

(Footnotes continued from page 35)

University of Florida, Bureau of Economics and Business Research; Kentucky State Department of Health; University of Kentucky, Department of Rural Sociology; University of Tennessee, Bureau of Business Research; University of Arkansas, Bureau of Business and Economic Research; Louisiana State Board of Health, Division of Public Health Statistics; University of Oklahoma, Bureau of Business Research; University of Texas, Department of Sociology; Idaho State Department of Health; Colorado State Planning Division; University of New Mexico, Bureau of Business Research; Valley National Bank, Phoenix Arizona; University of Utah, Bureau of Economic and Business Research; and Washington State Department of Health.

Table 15.--Skim milk products: Annual per capita consumption and changes in sales and population in selected marketing areas, 1963-64 a

Marketing area-F	Per capita consumption		1964 as % of 1963		Marketing area-F	Per capita consumption		1964 as % of 1963	
	1963	1964	Sales	Pop.		1963	1964	Sales	Pop.
NEW ENGLAND:					WEST NORTH CENTRAL: (Cont.)				
Massachusetts-Rhode Island...	14.84	14.86	101	101	Southwest Kansas.....	16.62	27.13	165	101
Connecticut.....	15.02	15.75	107	102	Wichita, Kansas.....	26.78	31.83	118	100
MIDDLE ATLANTIC:					SOUTH ATLANTIC:				
New York Metropolitan, N. Y. b	7.19	7.08	99	101	Upper Chesapeake Bay, Md..	11.36	12.95	116	102
Niagara Frontier, N. Y.-S....	13.31	13.69	104	102	Washington, D. C.....	15.44	16.41	111	104
Rochester, N. Y.-S.....	29.88	30.76	104	101	Appalachian, Va, W. Va.-Tenn..	27.25	27.60	101	100
New Jersey-S.....	17.74	18.47	106	102	Clarksburg, W. Va.....	13.97	17.51	124	99
Area 2 (Pittsburgh) Pa.-S....	24.29	27.98	114	99	Wheeling, W. Va.-Ohio.....	12.21	13.50	110	100
Delaware Valley, Pa.-Del.-N. J. c	14.94	15.55	106	101	North Carolina-S.....	32.80	33.88	105	102
EAST NORTH CENTRAL:					South Carolina-S.....	27.24	26.49	100	102
Cincinnati, Ohio-Ky.....	28.71	30.60	108	102	Georgia-S.....	25.67	-	-	-
Columbus, Ohio.....	24.10	25.55	109	103	Southeastern Florida.....	23.93	25.65	111	103
Dayton-Springfield, Ohio.....	43.56	52.72	123	102	EAST SOUTH CENTRAL:				
North Central Ohio.....	28.13	33.67	122	102	Lou.-Lex.-Evans., Ky.-Ind.	31.42	34.86	112	101
Northeastern Ohio.....	29.16	30.93	108	102	Paducah, Ky.....	28.02	27.76	100	101
Toledo, Ohio-Mich.....	18.79	19.98	108	101	Chattanooga, Tenn.....	48.87	49.58	103	102
Youngstown-Warren, Ohio.....	24.55	26.28	109	101	Knoxville, Tenn.....	52.21	55.95	108	101
Fort Wayne, Ind.....	41.16	46.08	114	102	Memphis (excluding Miss.				
Indianapolis, Ind.....	42.57	48.33	116	102	areas), Tenn.-Ark.....	20.62	22.31	110	102
South Bend-LaPorte-Elk., Ind.	40.88	49.78	123	101	Nashville, Tenn.-Ky.....	41.26	39.95	99	102
Chicago, Ill.....	29.26	31.14	108	101	Mississippi-MS.....	19.23	20.71	109	101
Suburban St. Louis, Ill.....	35.29	38.57	110	101	WEST SOUTH CENTRAL:				
Michigan Upper Peninsula.....	19.41	27.03	138	99	Central Arkansas.....	27.07	27.23	104	104
Southern Michigan.....	18.82	23.55	127	101	New Orleans, La.....	16.85	18.82	114	102
Upstate Michigan.....	13.41	18.82	140	100	Northern Louisiana.....	24.52	25.61	106	102
Madison, Wisconsin.....	6.94	7.59	111	102	Oklahoma Metro., Okla.....	22.95	24.00	106	101
Milwaukee, Wisconsin.....	46.43	51.23	113	102	Red River Valley, Okla.-Tex.	23.69	24.61	105	101
Northeastern Wisconsin.....	30.82	35.56	118	102	Austin-Waco, Texas.....	18.86	19.73	108	103
WEST NORTH CENTRAL:					Central West Texas.....	26.00	28.45	113	103
Duluth-Superior, Minn.-Wis...	39.95	45.52	115	100	Corpus Christi, Texas.....	12.75	13.76	108	100
Minneapolis-St. Paul, Minn...	67.54	81.08	123	102	Lubbock-Plainview, Texas..	22.48	22.87	104	102
Cedar Rapids-Iowa City, Ia...	84.97	100.65	122	103	North Texas.....	22.02	23.44	109	102
Des Moines, Iowa.....	49.35	51.40	105	101	San Antonio, Texas.....	15.98	18.77	119	101
North Central Iowa.....	47.06	54.02	115	100	Texas Panhandle.....	23.44	24.94	108	102
Quad Cities-Dubuque, Ia.-Ill.	64.19	66.85	105	101	MOUNTAIN:				
Sioux City, Iowa.....	53.41	62.88	119	101	Eastern Colorado.....	48.09	51.56	109	102
Kansas City, Mo.-Kans.....	33.12	39.39	121	102	Western Colorado.....	17.00	22.20	134	102
Ozarks, Mo.-Ark.....	38.05	39.80	107	103	Rio Grande, N.M.-Tex.-Colo..	17.20	18.51	110	102
St. Joseph, Mo.....	27.93	31.50	112	99	Central Arizona.....	33.69	34.37	107	105
St. Louis, Mo.-Ill.....	41.58	47.01	114	101	Great Basin, Utah.....	61.11	66.66	112	102
Black Hills, S. Dak.....	27.48	34.39	122	97	PACIFIC:				
Eastern, S. Dak.....	36.79	44.82	122	100	Inland Empire, Wash.-Ida..	66.50	77.79	118	101
Sioux Falls-Mitchell, S. Dak.	108.20	116.97	111	102	Puget Sound, Wash.....	45.85	55.58	123	101
Nebraska-Western Iowa.....	31.08	42.47	139	102	California-S.....	36.63	38.77	109	103
Neosho Valley, Kans.-Mo.....	21.91	27.21	123	99					

F-Federal Order marketing areas unless otherwise noted. S-Area sales from State sources. FS-Area sales from State and Federal sources. a. Based on product pounds of plain, solids added, and flavored skim and part-skim milk, buttermilk and cultured specialties sold within the area.

Table 16.--Milk equivalent of fluid cream products: Annual per capita consumption and changes in sales and population in selected marketing areas, 1963-64 a

Marketing area-F	Per capita consumption		1964 as % of 1963		Marketing area-F	Per capita consumption		1964 as % of 1963	
	1963	1964	Sales	Pop.		1963	1964	Sales	Pop.
NEW ENGLAND:	Pounds	Pounds		Pct.	WEST NORTH CENTRAL: (Cont.)	Pounds	Pounds		Pct.
Massachusetts-Rhode Island..	66	70	106	101	Southwest Kansas.....	30	32	105	101
Connecticut.....	46	47	105	102	Wichita, Kansas.....	27	26	95	100
MIDDLE ATLANTIC:					SOUTH ATLANTIC:				
New York Metropolitan, N.Y.b	55	55	100	101	Upper Chesapeake Bay, Md...	18	17	97	102
Niagara Frontier, N. Y.-S...	29	28	99	102	Washington, D. C.....	38	37	102	104
Rochester, N. Y.-S.....	28	27	98	101	Appalachian, Va., W.Va.-Tenn.	6	6	98	100
New Jersey-S.....	41	39	98	102	Clarksburg, W. Va.....	15	15	102	99
Area 2 (Pittsburgh) Pa.-S...	20	19	94	99	Wheeling, W. Va.-Ohio.....	18	18	97	100
Delaware Valley, Pa.-Del.-N.J.-c	28	27	98	101	North Carolina-S.....	9	9	104	102
EAST NORTH CENTRAL:					South Carolina-S.....	6	6	97	102
Cincinnati, Ohio-Ky.....	21	19	93	102	Georgia-S.....	9	-	-	-
Columbus, Ohio.....	30	28	98	103	Southeastern Florida.....	36	34	98	103
Dayton-Springfield, Ohio....	31	30	98	102	EAST SOUTH CENTRAL:				
North Central Ohio.....	29	27	97	102	Lou.-Lex.-Evans., Ky.-Ind...	18	18	100	101
Northeastern Ohio.....	33	30	94	102	Paducah, Ky.....	10	9	97	101
Toledo, Ohio-Mich.....	28	25	93	101	Chattanooga, Tenn.....	13	12	92	102
Youngstown-Warren, Ohio....	21	21	98	101	Knoxville, Tenn.....	15	15	101	101
Fort Wayne, Ind.....	24	24	100	102	Memphis (excluding Miss.				
Indianapolis, Ind.....	25	26	105	102	areas), Tenn.-Ark.....	17	16	101	102
South Bend-LaPorte-Elk., Ind	24	25	105	101	Nashville, Tenn.-Ky.....	13	13	104	102
Chicago, Ill.....	51	48	96	101	Mississippi-MS.....	9	8	99	101
Suburban St. Louis, Ill.....	20	19	97	101	WEST SOUTH CENTRAL:				
Michigan Upper Peninsula....	34	32	95	99	Central Arkansas.....	14	13	97	104
Southern Michigan.....	34	35	104	101	New Orleans, La.....	14	14	103	102
Upstate Michigan.....	32	30	94	100	Northern Louisiana.....	10	10	97	102
Madison, Wisconsin.....	46	46	101	102	Oklahoma Metro., Okla.....	28	26	94	101
Milwaukee, Wisconsin.....	39	37	97	102	Red River Valley, Okla.-Tex.	18	16	92	101
Northeastern Wisconsin.....	38	38	102	102	Austin-Waco, Texas.....	19	18	96	103
WEST NORTH CENTRAL:					Central West Texas.....	24	23	97	103
Duluth-Superior, Minn.-Wis..	48	45	95	100	Corpus Christi, Texas.....	13	13	96	100
Minneapolis-St. Paul, Minn..	62	58	97	102	Lubbock-Plainview, Texas...	19	18	100	102
Cedar Rapids-Iowa City, Ia..	48	49	106	103	North Texas.....	26	26	104	102
Des Moines, Iowa.....	39	39	99	101	San Antonio, Texas.....	17	16	96	101
North Central Iowa.....	37	34	93	100	Texas Panhandle.....	22	22	103	102
Quad Cities-Dubuque, Ia.-Ill	38	37	97	101	MOUNTAIN:				
Sioux City, Iowa.....	37	34	94	101	Eastern Colorado.....	35	33	96	102
Kansas City, Mo.-Kans.....	30	29	99	102	Western Colorado.....	27	25	93	102
Ozarks, Mo.-Ark.....	25	25	103	103	Rio Grande, N. M.-Tex.-Colo.	17	18	109	102
St. Joseph, Mo.....	35	33	91	99	Central Arizona.....	25	23	97	105
St. Louis, Mo.-Ill.....	25	24	95	101	Great Basin, Utah.....	35	33	97	102
Black Hills, S. Dak.....	35	31	88	97	PACIFIC:				
Eastern, S. Dak.....	39	37	95	100	Inland Empire, Wash.-Ida...	35	35	100	101
Sioux Falls-Mitchell, S. Dak	48	45	95	102	Puget Sound, Wash.....	45	44	100	101
Nebraska-Western Iowa.....	35	34	97	102	California-S.....	38	36	97	103
Neosho Valley, Kans.-Mo.....	28	25	92	99					

F-Federal Order marketing areas unless otherwise noted. S-Area sales from State sources. FS-Area sales from State and Federal sources. a. Based on the quantity of producer milk at average fat test required to supply the milkfat contained in cream and mixtures of milk and cream sold within the area.

Table 17.--Milk equivalent of all fluid products: Annual per capita consumption and changes in sales and population in selected marketing areas, 1963-64 a

Marketing area-F	Per capita consumption		1964 as % of 1963		Marketing area-F	Per capita consumption		1964 as % of 1963	
	1963	1964	Sales	Pop.		1963	1964	Sales	Pop.
NEW ENGLAND:	Pounds	Pounds	Pct.	Pct.	WEST NORTH CENTRAL: (Cont.)	Pounds	Pounds	Pct.	Pct.
Massachusetts-Rhode Island....	382	382	101	101	Southwest Kansas.....	338	337	100	101
Connecticut.....	338	344	104	102	Wichita, Kansas.....	259	257	99	100
MIDDLE ATLANTIC:					SOUTH ATLANTIC:				
New York Metropolitan, N. Y. b	-	-	-	-	Upper Chesapeake Bay, Md..	223	221	101	102
Niagara Frontier, N. Y.-S....	309	306	100	102	Washington, D. C.....	281	278	103	104
Rochester, N. Y.-S.....	314	315	101	101	Appalachian, Va., W. Va.-Tenn..	191	193	101	100
New Jersey-S.....	322	318	101	102	Clarksburg, W. Va.....	280	300	105	99
Area 2 (Pittsburgh) Pa.-S....	272	270	99	99	Wheeling, W. Va.-Ohio.....	290	293	101	100
Delaware Valley, Pa.-Del.-N.J. c	274	271	100	101	North Carolina-S.....	178	183	104	102
EAST NORTH CENTRAL:					South Carolina-S.....	164	164	102	102
Cincinnati, Ohio-Ky.....	270	263	99	102	Georgia-S.....	147	-	-	-
Columbus, Ohio.....	303	314	106	103	Southeastern Florida.....	250	239	99	103
Dayton-Springfield, Ohio.....	351	365	106	102	EAST SOUTH CENTRAL:				
North Central Ohio.....	382	391	105	102	Lou.-Lex.-Evans., Ky.-Ind..	256	261	103	101
Northeastern Ohio.....	321	321	102	102	Paducah, Ky.....	205	205	101	101
Toledo, Ohio-Mich.....	296	293	100	101	Chattanooga, Tenn.....	266	279	107	102
Youngstown-Warren, Ohio.....	317	314	100	101	Knoxville, Tenn.....	292	301	104	101
Fort Wayne, Ind.....	297	304	104	102	Memphis (excluding Miss. areas), Tenn.-Ark.....	192	202	112	102
Indianapolis, Ind.....	275	289	107	102	Nashville, Tenn.-Ky.....	228	245	109	102
South Bend-LaPorte-Elk., Ind..	285	297	105	101	Mississippi-FS.....	160	165	104	101
Chicago, Ill.....	324	319	100	101	WEST SOUTH CENTRAL:				
Suburban St. Louis, Ill.....	234	239	103	101	Central Arkansas.....	193	190	102	104
Michigan Upper Peninsula.....	333	329	98	99	New Orleans, La.....	220	224	104	102
Southern Michigan.....	325	333	104	101	Northern Louisiana.....	185	183	101	102
Upstate Michigan.....	324	332	102	100	Oklahoma Metro., Okla.....	316	310	99	101
Madison, Wisconsin.....	335	338	103	102	Red River Valley, Okla.-Tex.	291	284	99	101
Milwaukee, Wisconsin.....	302	298	101	102	Austin-Waco, Texas.....	254	246	100	103
Northeastern Wisconsin.....	314	318	104	102	Central West Texas.....	298	292	101	103
WEST NORTH CENTRAL:					Corpus Christi, Texas.....	173	177	102	100
Duluth-Superior, Minn.-Wis....	333	328	99	100	Lubbock-Plainview, Texas..	233	231	101	102
Minneapolis-St. Paul, Minn....	383	374	100	102	North Texas.....	252	250	101	102
Cedar Rapids-Iowa City, Ia....	370	398	111	103	San Antonio, Texas.....	247	238	98	101
Des Moines, Iowa.....	317	324	103	101	Texas Panhandle.....	269	275	104	102
North Central Iowa.....	297	288	98	100	MOUNTAIN:				
Quad Cities-Dubuque, Ia.-Ill..	306	309	102	101	Eastern Colorado.....	277	269	99	102
Sioux City, Iowa.....	303	301	100	101	Western Colorado.....	240	237	101	102
Kansas City, Mo.-Kans.....	277	277	102	102	Rio Grande, N.M.-Tex.-Colo...	235	240	104	102
Ozarks, Mo.-Ark.....	283	298	108	103	Central Arizona.....	277	264	101	105
St. Joseph, Mo.....	265	260	97	99	Great Basin, Utah.....	279	272	100	102
St. Louis, Mo.-Ill.....	251	248	100	101	PACIFIC:				
Black Hills, S. Dak.....	314	301	94	97	Inland Empire, Wash.-Ida..	234	231	100	101
Eastern, S. Dak.....	297	283	95	100	Puget Sound, Wash.....	281	277	100	101
Sioux Falls-Mitchell, S. Dak..	346	334	99	102	California-S.....	299	299	103	103
Nebraska-Western Iowa.....	287	284	101	102					
Neosho Valley, Kans.-Mo.....	247	236	95	99					

F-Federal Order marketing areas unless otherwise noted. S-Area sales from State sources. FS-Area sales from State and Federal sources. a. Based on the quantity of producer milk at average fat test required to supply the milkfat contained in all fluid milk and cream products sold within the area.

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64

Area and Year F	Annual sales for fluid use													
	Whole milk						Skim milk							
	Plain		Yogurt		Flavored		Plain		Solids Added		Flavored		Buttermilk	
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.
NEW ENGLAND:														
<u>Massachusetts-Rhode Island-c</u>														
1961	1,800,286	3.70	545	3.18	3,943	3.36	44,432	.00	-	-	24,800	2.02	4,867	1.21
1962	1,814,346	3.69	759	4.42	4,643	3.35	50,502	.08	-	-	22,226	2.01	4,628	1.11
1963	1,829,729	3.66	916	3.48	5,398	3.34	56,619	.12	-	-	22,101	2.02	4,692	1.18
1964	1,829,453	3.66	996	3.34	5,450	3.34	57,443	.57	-	-	22,519	2.10	4,435	1.38
<u>Connecticut-d</u>														
1963	817,914	3.59	-	-	3,019	3.55	20,203	.14	9,224	.53	8,331	2.16	2,647	.78
1964	833,842	3.57	-	-	3,118	3.37	21,157	.18	10,514	.54	8,967	2.10	2,684	.69
MIDDLE ATLANTIC:														
<u>New York Metropolitan, N.Y.</u>														
1963	3,201,394	-	-	-	-	-	79,464	-	-	-	-	-	-	-
1964	3,210,545	-	-	-	-	-	79,056	-	-	-	-	-	-	-
<u>Niagara Frontier, N.Y.-S</u>														
1963	356,021	3.64	281	2.8	9,973	3.6	9,328	1.97	2,207	.12	2,972	1.21	3,193	.53
1964	358,827	3.65	153	2.8	9,667	3.6	9,674	1.94	2,478	.15	3,213	1.04	3,112	.47
<u>Rochester, N.Y.-S</u>														
1963	166,323	3.61	113	-	2,219	3.61	11,670	.10	1,959	.39	3,284	1.31	864	.48
1964	168,547	3.60	116	-	2,306	3.60	12,175	.10	2,154	.36	3,229	1.26	895	.56
<u>New Jersey-S</u>														
1963	1,862,970	-	-	-	6,226	-	82,340	-	-	-	18,896	-	14,617	-
1964	1,888,185	-	-	-	9,296	-	90,544	-	-	-	18,578	-	14,255	-
<u>Area 2 (Pittsburgh), Pa.-Sf</u>														
1963	757,100	-	f	-	28,860	-	f22,920	-	f28,010	f	6,790	-	16,970	-
1964	742,800	-	f	-	28,730	-	f23,660	-	f36,340	f	9,300	-	16,050	-
<u>Delaware Valley, Pa.-N.J.-Del.gk</u>														
1963	1,216,857	3.63	2,066	2.91	17,154	3.49	23,605	.14	28,965	.57	12,224	2.00	8,398	1.39
1964	1,234,596	3.59	2,186	2.16	18,034	3.44	23,540	.14	33,084	.51	12,035	1.92	8,611	1.35
EAST NORTH CENTRAL:														
<u>Cincinnati, Ohio-Ky.</u>														
1963	374,832	3.51	h	-	13,326	3.66	7,604	.93	20,835	1.67	5,921	1.61	10,284	1.83
1964	369,569	3.50	h	-	13,803	3.66	7,812	1.06	25,110	1.68	5,438	1.63	9,991	1.91
<u>Columbus, Ohio-i</u>														
1963	245,790	3.49	3	3.64	7,351	3.74	2,042	.80	11,437	.89	3,839	2.11	4,013	.96
1964	260,669	3.50	1	3.43	7,872	3.75	2,840	.82	11,598	.95	4,718	2.01	4,090	.88
<u>Dayton-Springfield, Ohio</u>														
1963	202,698	3.51	14.66	3.52	7,664	3.80	913	.08	19,403	1.62	2,906	2.20	5,094	1.48
1964	211,974	3.51	16.26	3.44	8,723	3.82	1,075	.50	25,136	1.67	3,196	2.15	5,390	1.53
<u>North Central Ohio</u>														
1963	115,375	3.51	12	3.46	5,217	3.80	3,624	1.57	3,030	1.40	895	2.21	1,677	1.32
1964	119,505	3.51	6	3.46	5,762	3.79	4,871	1.69	3,752	1.48	987	2.02	1,672	1.24
<u>Northeastern Ohio</u>														
1963	876,594	3.52	h	-	27,708	3.53	18,170	.61	49,075	1.55	6,790	1.75	16,347	1.32
1964	893,412	3.52	h	-	27,031	3.51	17,264	.77	54,742	1.46	8,743	1.55	16,667	1.29
<u>Toledo, Ohio-Mich.</u>														
1963	177,340	3.52	-	-	7,048	3.65	2,008	.03	8,359	1.21	j	-	2,222	1.20
1964	178,084	3.52	-	-	6,435	3.63	1,288	-	10,133	1.25	j	-	2,164	1.17
<u>Youngstown-Warren, Ohio</u>														
1963	156,642	3.56	18	3.57	6,964	3.78	5,318	1.80	4,123	.84	1,085	1.90	2,732	1.31
1964	157,330	3.56	12	3.54	7,329	3.79	5,953	1.81	4,417	.88	1,247	1.85	2,782	1.25
<u>Fort Wayne, Ind.</u>														
1963	132,837	3.52	-	-	3,056	3.43	2,118	1.18	14,260	1.85	2,899	2.15	1,507	1.01
1964	137,640	3.51	-	-	3,763	3.41	7,703	1.80	12,228	1.79	2,440	1.98	1,359	1.12
<u>Indianapolis, Ind.-k</u>														
1963	538,240	3.44	27	3.47	17,129	3.61	18,385	1.62	46,387	1.72	15,727	2.10	13,583	1.23
1964	570,382	3.42	33	3.49	22,554	3.61	15,062	1.65	66,306	1.77	13,337	2.02	14,034	1.24
<u>South Bend-La Porte-Elkhart, Ind.</u>														
1963	111,516	3.57	-	-	4,133	3.55	1,666	.54	14,087	1.97	1,305	1.95	1,338	1.15
1964	115,437	3.56	-	-	4,564	3.54	4,672	1.59	15,184	1.89	1,311	1.75	1,485	1.10

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use										Estimated population	Annual per capita cons.		
	Cream											Whole and skim milk	Milk equivalent	
	Mixtures		Eggnog		Light		Sour		Heavy				Cream	All fluid items
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat				
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	Thous.	Pounds	Pounds	Pounds
NEW ENGLAND														
Massachusetts-Rhode Island -c														
1961	7,222	11.72	2,097	11.17	40,869	18.05	3,848	18.32	14,608	35.45	5,510	341	68	385
1962	7,808	11.72	2,406	10.39	41,319	18.00	3,871	18.35	14,772	35.37	5,550	342	68	387
1963	7,825	11.61	2,465	10.90	40,373	17.80	4,445	18.38	14,348	35.16	5,620	342	66	382
1964	8,642	11.54	2,894	11.13	40,437	17.73	4,551	18.28	14,341	35.36	5,680	338	70	382
Connecticut-d														
1963	-	-	1,197	10.04	13,871	14.08	1,455	17.26	6,907	34.71	2,690	320	46	338
1964	-	-	1,130	9.67	14,347	14.11	1,609	17.22	7,014	34.47	2,750	320	47	344
MIDDLE ATLANTIC:														
New York Metropolitan, N.Y.														
1963	-	-	-	-	-	-	-	-	59,397	-	11,050	297	55	-
1964	-	-	-	-	-	-	-	-	59,156	-	11,160	295	55	-
Niagara Frontier, N.Y.-S														
1963	3,354	10.6	384	-	1,432	19.27	1,850	18.50	1,158	35.7	1,330	289	29	309
1964	3,433	10.5	433	-	1,157	19.38	2,181	18.50	1,073	36.4	1,350	287	28	306
Rochester, N.Y.-S														
1963	1,450	10.49	376	-	644	19.55	506	18.63	595	36.80	595	313	28	314
1964	1,316	10.67	365	-	571	19.63	587	18.59	588	37.13	600	316	27	315
New Jersey-S														
1963	22,282	10.43	2,521	10.00	6,426	19.49	8,581	18.59	11,355	38.92	6,530	304	41	322
1964	18,842	12.14	2,690	8.60	6,477	19.25	9,619	18.56	10,446	38.92	6,680	303	39	318
Area 2 (Pittsburgh), Pa.-S ^f														
1963	6,790	-	1,100	f	3,500	f	1,195	-	495	f	3,075	280	20	272
1964	5,920	-	875	f	3,030	f	1,800	-	550	f	3,050	281	19	270
Delaware Valley, Pa.-N.J.-Del. gk														
1963	11,246	11.58	2,122	7.57	10,940	21.08	3,968	18.63	1,476	39.87	4,900	267	28	274
1964	11,675	11.40	2,038	8.06	9,914	20.08	3,614	18.67	2,064	39.28	4,970	268	27	271
EAST NORTH CENTRAL:														
Cincinnati, Ohio-Ky.														
1963	5,503	11.42	747	7.33	1,055	18.77	735	18.65	491	33.55	1,555	278	21	270
1964	5,234	11.49	756	7.41	761	18.62	750	18.93	451	33.42	1,580	273	19	263
Columbus, Ohio-i														
1963	4,632	11.52	316	6.36	1,075	18.08	795	18.50	305	33.34	885	310	30	303
1964	4,485	11.58	323	6.62	927	18.26	800	19.28	306	33.11	910	321	28	314
Dayton-Springfield, Ohio														
1963	3,571	11.98	430	4.81	537	19.95	526	18.74	336	33.80	650	367	31	351
1964	3,459	11.87	468	4.03	436	19.77	614	18.63	350	34.00	660	387	30	365
North Central Ohio														
1963	1,853	11.86	74	5.98	182	18.67	246	18.55	147	35.14	328	396	29	382
1964	1,818	11.92	72	6.11	133	19.65	256	18.53	134	34.90	335	408	27	391
Northeastern Ohio														
1963	15,438	11.55	987	10.05	4,741	18.10	4,092	15.86	1,103	35.44	3,100	321	33	321
1964	15,426	11.62	958	9.20	4,047	18.14	3,477	14.74	1,116	35.30	3,150	323	30	321
Toledo, Ohio-Mich.														
1963	3,923	11.00	192	8.81	131	18.70	619	18.42	272	35.70	670	294	28	296
1964	3,641	11.06	143	9.56	70	19.18	605	18.53	252	36.06	680	291	25	293
Youngstown-Warren, Ohio														
1963	1,909	11.56	128	5.72	432	19.52	486	18.25	100	36.32	540	328	21	317
1964	1,957	11.55	75	5.43	368	19.61	516	18.27	90	36.16	548	327	21	314
Fort Wayne, Ind.														
1963	2,192	12.27	107	4.55	165	19.07	285	18.32	275	35.66	505	310	24	297
1964	2,224	12.23	97	5.36	97	20.86	324	18.49	269	35.82	515	321	24	304
Indianapolis, Ind.-k														
1963	9,925	12.02	1,156	5.44	1,131	19.46	1,965	17.15	675	35.43	2,210	294	25	275
1964	10,116	12.02	987	4.66	818	19.24	2,280	17.03	1,010	33.65	2,250	312	26	289
South Bend-La Porte-Elkhart, Ind.														
1963	2,145	12.15	72	6.51	88	19.00	217	19.10	234	37.59	450	298	24	285
1964	2,143	12.08	138	6.96	86	18.63	265	19.01	258	37.13	455	314	25	297

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 --Continued

Area and Year	Annual per capita consumption											
	Whole milk			Skim milk				Cream				
	Plain	Yogurt	Flavored	Plain	Solids Added	Flavored	Butter-milk	Mixtures	Eggnog	Light	Sour	Heavy
	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
NEW ENGLAND:												
Massachusetts-Rhode Island-c												
1961	327	.10	.72	8.06	-	4.50	.88	1.31	.38	7.42	.70	2.65
1962	327	.14	.84	9.10	-	4.00	.83	1.41	.43	7.44	.70	2.66
1963	326	.16	.96	10.07	-	3.93	.83	1.39	.44	7.18	.79	2.55
1964	322	.17	.96	10.11	-	3.96	.78	1.52	.51	7.12	.80	2.52
Connecticut-d												
1963	304	-	1.12	7.51	3.43	3.10	.98	-	.44	5.16	.54	2.57
1964	303	-	1.13	7.69	3.82	3.26	.98	-	.41	5.22	.59	2.55
MIDDLE ATLANTIC:												
New York Metropolitan, N.Y.												
1963	290	-	-	7.19	-	-	-	-	-	-	-	e5.38
1964	288	-	-	7.08	-	-	-	-	-	-	-	e5.30
Niagara Frontier, N.Y.-S												
1963	268	.21	7.50	7.01	1.66	2.23	2.40	2.52	.29	1.08	1.39	s.87
1964	266	.11	7.16	7.17	1.84	2.38	2.31	2.54	.32	.86	1.62	s.79
Rochester, N.Y.-S												
1963	280	.19	3.73	19.61	3.29	5.52	1.45	2.44	.63	1.08	.85	1.00
1964	281	.19	3.84	20.29	3.59	5.38	1.49	2.19	.61	.95	.98	.98
New Jersey-S												
1963	285	-	.95	12.61	-	2.89	2.24	3.41	.39	.98	1.31	1.74
1964	283	-	1.39	13.55	-	2.78	2.13	2.82	.40	.97	1.44	1.56
Area 2 (Pittsburgh), Pa.-Sf												
1963	246	f	9.39	f 7.45	f 9.11	2.21	5.52	2.21	f.36	1.14	.39	.16
1964	244	f	9.42	f 7.76	f11.91	3.05	5.26	1.94	f.29	.99	.59	.18
Delaware Valley, Pa.-N.J.-Del.gk												
1963	248	.42	3.50	4.82	5.91	2.49	1.71	2.30	.43	2.23	.81	.30
1964	248	.44	3.63	4.74	6.66	2.42	1.73	2.35	.41	1.99	.73	.42
EAST NORTH CENTRAL:												
Cincinnati, Ohio-Ky.												
1963	241	h	8.57	4.89	13.40	3.81	6.61	3.54	.48	.68	.47	.32
1964	234	h	8.74	4.94	15.89	3.44	6.32	3.31	.48	.48	.47	.29
Columbus, Ohio-1												
1963	278	.00	8.31	2.31	12.92	4.34	4.53	5.23	.36	1.21	.90	.34
1964	286	.00	8.65	3.12	12.75	5.18	4.49	4.93	.35	1.02	.88	.34
Dayton-Springfield, Ohio												
1963	312	.02	11.79	1.40	29.85	4.47	7.84	5.49	.66	.83	.81	.52
1964	321	.02	13.22	1.63	38.08	4.84	8.17	5.24	.71	.66	.93	.53
North Central Ohio												
1963	352	.04	15.91	11.05	9.24	2.73	5.11	5.65	.23	.55	.75	.45
1964	357	.02	17.20	14.54	11.20	2.95	4.99	5.43	.21	.40	.76	.40
Northeastern Ohio												
1963	283	h	8.94	5.86	15.83	2.19	5.27	4.98	.32	1.53	1.32	.36
1964	284	h	8.58	5.48	17.38	2.78	5.29	4.90	.30	1.28	1.10	.35
Toledo, Ohio-Mich.												
1963	265	-	10.52	3.00	12.48	j	3.32	5.86	.29	.20	.92	.41
1964	262	-	9.46	1.89	14.90	j	3.18	5.35	.21	.10	.89	.37
Youngstown-Warren, Ohio												
1963	290	.03	12.90	9.85	7.64	2.01	5.06	3.54	.24	.80	.90	.19
1964	287	.02	13.37	10.86	8.06	2.28	5.08	3.57	.14	.67	.94	.16
Fort Wayne, Ind.												
1963	263	-	6.05	4.19	28.24	5.74	2.98	4.34	.21	.33	.56	.54
1964	267	-	7.31	14.96	23.74	4.74	2.64	4.32	.19	.19	.63	.52
Indianapolis, Ind.-k												
1963	244	.01	7.75	8.32	20.99	7.12	6.35	4.49	.52	.51	.89	.31
1964	254	.01	10.02	6.69	29.47	5.93	6.24	4.50	.44	.36	1.01	.45
South Bend-La Porte-Elkhart Ind.												
1963	248	-	9.18	3.70	31.30	2.90	2.97	4.77	.16	.20	.48	.52
1964	254	-	10.03	10.27	33.37	2.88	3.26	4.71	.30	.19	.58	.57

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64-Continued

Area and Year F	Annual sales for fluid use													
	Whole milk						Skim milk							
	Plain		Yogurt		Flavored		Plain		Solids	Added	Flavored		Buttermilk	
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.
EAST NORTH CENTRAL:														
<u>Chicago, Ill.</u>														
1963	1,789,407	3.47	917	3.45	50,656	3.42	37,939	.41	113,216	1.74	13,181	1.57	33,198	1.51
1964	1,786,759	3.47	1,160	3.46	56,311	3.43	41,694	.44	124,923	1.74	11,951	1.49	34,088	1.55
<u>Suburban St. Louis, Ill.</u>														
1963	153,649	3.31	2	3.10	9,705	3.30	14,820	1.93	7,725	1.94	353	1.98	3,572	1.28
1964	155,727	3.33	10	2.78	10,080	3.34	18,534	1.95	6,908	1.97	332	2.07	3,345	1.32
<u>Michigan Upper Peninsula, Mich.-Wis.</u>														
1963	98,428	3.53	1	5.18	3,408	3.54	2,596	.18	2,269	.37	-	-	1,522	1.03
1964	96,288	3.53	1	5.18	3,437	3.53	2,476	.24	4,823	1.19	70	.68	1,469	.96
<u>Southern Michigan</u>														
1963	1,864,823	3.52	133	4.31	69,356	3.60	22,426	.12	71,968	.30	54	1.71	28,273	1.09
1964	1,902,088	3.52	265	2.54	75,708	3.64	23,580	.13	102,881	.69	14	-	28,985	1.13
<u>Upstate Michigan</u>														
1963	48,872	3.56	h	-	1,678	3.73	920	.25	934	.26	-	-	426	.69
1964	49,738	3.55	-	-	1,769	3.72	798	.37	1,946	.98	-	-	455	.70
<u>Madison, Wis.</u>														
1963	137,685	3.46	10	4.00	9,049	3.75	1,093	.38	35,026	1.80	122	1.43	1,928	1.49
1964	141,892	3.44	13	3.86	9,249	3.72	788	.28	39,432	1.79	349	1.47	1,963	1.46
<u>Milwaukee, Wis.</u>														
1963	444,952	3.52	-	-	15,748	3.55	26,294	1.51	50,046	1.55	1,938	.65	4,837	.95
1964	448,758	3.51	-	-	15,854	3.57	29,578	1.60	57,284	1.57	2,133	.68	4,762	.93
<u>Northeastern Wisconsin</u>														
1963	240,199	3.47	-	-	13,586	3.53	9,931	.87	13,992	1.12	1,032	.69	2,779	.87
1964	248,214	3.47	-	-	13,893	3.55	9,957	.90	18,643	1.24	1,232	.74	2,882	.91
WEST NORTH CENTRAL:														
<u>Duluth-Superior, Minn.-Wis.</u>														
1963	60,501	3.52	h	-	1,356	3.47	677	.35	6,384	.89	j	-	1,128	.94
1964	59,834	3.52	h	-	1,273	3.45	844	.26	7,445	.99	j	-	1,089	.97
<u>Minneapolis-St. Paul, Minn.</u>														
1963	436,683	3.50	119	3.26	2,685	3.52	15,422	.93	65,823	1.10	9,004	.67	4,984	1.07
1964	430,809	3.50	128	3.30	2,320	3.50	23,031	1.04	78,686	1.26	9,929	.66	5,105	1.05
<u>Cedar Rapids-Iowa City, Iowa</u>														
1963	41,537	3.36	-	-	1,462	3.71	574	1.15	10,527	1.18	-	-	371	1.72
1964	44,281	3.41	-	-	1,689	3.86	561	1.18	13,068	1.34	-	-	361	1.51
<u>Des Moines, Iowa</u>														
1963	159,620	3.70	h	-	3,963	3.89	18,270	1.18	11,278	1.38	779	1.35	1,511	1.21
1964	163,522	3.72	h	-	4,251	3.99	18,913	1.20	12,122	1.36	887	1.66	1,502	1.29
<u>North Central Iowa</u>														
1963	122,887	3.55	1	3.86	3,655	3.71	8,148	1.50	13,414	1.62	1,485	1.23	1,098	1.73
1964	117,150	3.57	1	3.81	3,941	3.74	6,756	1.55	18,541	1.67	1,460	1.27	1,063	1.79
<u>Quad Cities-Dubuque, Iowa-Ill.</u>														
1963	119,973	3.42	-	-	908	3.45	3,834	.51	20,886	1.48	4,475	3.37	1,105	1.17
1964	124,209	3.40	-	-	1,177	3.54	3,773	.50	22,112	1.46	4,899	3.52	1,104	1.16
<u>Sioux City, Iowa-Nebr.-S. Dak.</u>														
1963	27,258	3.38	h	-	631	3.45	1,006	.25	4,316	1.52	146	.33	247	.89
1964	27,341	3.37	h	-	635	3.47	1,226	.71	5,070	1.52	252	.33	244	.90
<u>Kansas City, Mo.-Kans.</u>														
1963	383,461	3.40	31	3.41	9,974	3.41	11,586	1.44	32,491	1.59	471	.96	7,777	1.14
1964	387,486	3.37	48	3.50	9,257	3.40	10,248	1.49	44,956	1.68	434	.90	7,782	1.13
<u>Ozarks, Mo.-Ark.</u>														
1963	102,380	3.44	1	3.77	6,630	3.41	2,388	1.92	6,443	1.58	258	.60	5,751	1.22
1964	110,888	3.43	2	3.11	5,201	3.41	1,968	1.83	7,910	1.59	177	.88	5,864	1.86
<u>St. Joseph, Mo.-Kans.</u>														
1963	46,255	3.42	1	3.10	1,820	3.48	2,780	1.85	2,178	2.11	90	1.19	872	1.83
1964	45,441	3.43	2	2.10	1,245	3.50	1,670	1.83	4,032	2.00	117	1.23	797	1.80
<u>St. Louis, Mo.-Ill.</u>														
1963	388,346	3.36	103	3.26	14,046	3.39	59,167	1.85	1,779	1.21	2,090	1.46	10,350	1.41
1964	385,001	3.36	95	3.27	11,714	3.38	70,492	1.88	1,367	1.05	1,555	1.57	10,490	1.50
<u>Black Hills, S. Dak.</u>														
1963	30,413	3.37	-	-	1,115	3.43	112	.02	2,545	.90	123	.48	325	1.35
1964	28,670	3.38	-	-	991	3.41	117	.05	3,218	1.21	150	.56	298	1.14

Table 18--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use										Estima- ted popu- lation	Annual per capita cons.		
	Cream											Whole and skim milk	Milk equivalent	
	Mixtures		Eggnog		Light		Sour		Heavy				Cream	All fluid items
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat				
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	Thous.	Pounds	Pounds	Pounds
EAST NORTH CENTRAL:														
Chicago, Ill.														
1963	69,986	11.98	3,613	6.06	3,778	18.34	10,507	17.48	3,409	34.71	6,750	302	51	324
1964	66,751	12.01	3,553	5.90	3,196	18.28	10,862	17.31	3,426	34.59	6,830	301	48	319
Suburban St. Louis, Ill.														
1963	2,848	12.16	114	5.96	31	19.23	297	17.87	362	35.64	750	253	20	234
1964	2,756	12.02	113	4.86	31	18.71	369	18.06	332	35.12	755	258	19	239
Michigan Upper Peninsula, Mich.-Wis.														
1963	1,909	11.99	50	6.14	77	20.31	169	19.17	378	33.90	329	329	34	333
1964	1,801	12.02	54	6.36	67	20.52	194	18.95	349	33.77	327	332	32	329
Southern Michigan														
1963	43,539	10.37	1,547	10.12	6,804	18.53	6,660	18.65	2,550	35.42	6,520	315	34	325
1964	44,472	10.38	1,654	9.93	5,962	18.60	7,728	18.62	2,776	35.39	6,600	323	35	333
Upstate Michigan														
1963	1,051	10.90	37	8.91	43	21.99	86	20.10	138	36.73	170	311	32	324
1964	1,031	10.89	30	8.92	38	23.23	89	20.41	109	37.20	170	322	30	332
Madison, Wis.														
1963	4,138	12.15	189	5.61	94	21.34	531	21.76	786	34.39	550	336	46	335
1964	4,103	12.25	211	5.31	98	23.23	624	19.44	781	34.49	560	346	46	338
Milwaukee, Wis.														
1963	9,408	12.57	1,071	5.83	612	18.90	2,542	18.62	2,249	33.26	1,790	304	39	302
1964	9,326	12.46	980	5.85	531	18.88	2,580	18.76	2,126	33.05	1,830	305	37	298
Northeastern Wisconsin														
1963	4,844	12.88	254	6.43	106	21.84	849	18.93	1,242	34.41	900	313	38	314
1964	4,898	12.91	329	5.43	69	23.05	998	19.04	1,193	34.93	920	320	38	318
WEST NORTH CENTRAL:														
Duluth-Superior, Minn.-Wis.														
1963	1,180	12.30	t	-	-	-	137	20.19	615	31.71	205	342	48	333
1964	1,101	12.58	t	-	m	-	168	20.16	564	32.03	206	342	45	328
Minneapolis-St. Paul, Minn.														
1963	11,098	11.96	390	4.93	1,579	20.45	1,898	19.84	3,067	35.50	1,410	379	62	383
1964	10,722	11.97	459	4.57	1,249	20.22	2,287	19.90	2,919	35.59	1,440	382	58	374
Cedar Rapids-Iowa City, Iowa														
1963	1,411	11.99	62	5.94	3	17.98	145	15.82	110	36.92	135	403	48	370
1964	1,355	12.46	72	5.65	-	-	218	16.34	107	37.08	139	431	49	398
Des Moines, Iowa														
1963	4,861	12.82	110	8.93	112	20.67	821	12.79	396	38.80	645	303	39	317
1964	4,588	13.24	142	8.08	98	20.50	977	12.56	357	39.10	650	310	39	324
North Central Iowa														
1963	3,690	12.68	71	7.65	21	17.87	348	15.33	427	36.59	513	294	37	297
1964	3,352	12.73	77	8.19	7	22.33	400	16.13	369	37.43	515	289	34	288
Quad Cities-Dubuque, Iowa-Ill.														
1963	3,909	12.12	161	5.64	37	21.27	319	18.87	310	36.46	472	320	38	306
1964	3,717	12.15	146	5.68	37	18.98	410	18.27	298	36.17	477	330	37	309
Sioux City, Iowa-Nebr.-S. Dak.														
1963	830	11.51	26	5.60	m	-	95	18.47	74	34.23	107	314	37	303
1964	785	11.72	29	5.26	m	-	82	19.22	64	37.45	108	322	34	301
Kansas City, Mo.-Kans.														
1963	7,182	12.00	846	6.75	418	18.90	1,969	19.45	940	37.00	1,580	282	30	277
1964	7,094	11.93	989	6.15	279	18.89	2,220	19.21	896	36.47	1,610	286	29	277
Ozarks, Mo.-Ark.														
1963	2,069	12.38	141	5.38	2	18.69	230	20.25	187	36.68	390	318	25	283
1964	2,024	12.32	210	4.81	-	-	296	19.48	194	35.79	400	330	25	298
St. Joseph, Mo.-Kans.														
1963	1,402	12.34	209	4.25	39	17.75	312	15.68	96	34.73	212	255	35	265
1964	1,346	12.23	200	3.96	13	23.50	268	16.08	82	34.62	210	254	33	260
St. Louis, Mo.-Ill.														
1963	6,533	12.06	1,225	4.30	1,397	18.50	2,434	14.34	653	33.34	1,765	270	25	251
1964	6,351	12.09	1,182	4.89	1,313	18.50	1,965	14.77	652	32.88	1,785	269	24	248
Black Hills, S. Dak.														
1963	638	12.63	-	-	18	18.63	94	18.52	101	34.21	113	306	35	314
1964	578	12.36	-	-	15	19.50	98	18.69	83	34.42	110	304	31	301

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 --Continued

Area and Year F	Annual per capita consumption											
	Whole milk			Skim milk				Cream				
	Plain	Yogurt	Flavored	Plain	Solids Added	Flavored	Butter-milk	Mixtures	Eggnog	Light	Sour	Heavy
	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
EAST NORTH CENTRAL:												
<u>Chicago, Ill.</u>												
1963	265	.14	7.50	5.62	16.77	1.95	4.92	10.37	.54	.56	1.56	.51
1964	262	.17	8.24	6.10	18.29	1.75	4.99	9.77	.52	.47	1.59	.50
<u>Suburban St. Louis, Ill.</u>												
1963	205	-	12.94	19.76	10.30	.47	4.76	3.80	.15	.04	.40	.48
1964	206	.01	13.35	24.55	9.15	.44	4.43	3.65	.15	.04	.49	.43
<u>Michigan Upper Peninsula, Mich.-Wis.</u>												
1963	299	.00	10.36	7.89	6.90	-	4.63	5.80	.15	.23	.51	1.15
1964	294	.00	10.51	7.57	14.75	.21	4.49	5.51	.17	.20	.59	1.07
<u>Southern Michigan</u>												
1963	286	.02	10.64	3.44	11.04	.01	4.34	6.68	.24	1.04	1.02	.39
1964	288	.04	11.47	3.57	15.59	.00	4.39	6.74	.25	.90	1.17	.42
<u>Upstate Michigan</u>												
1963	287	-	9.87	5.41	5.49	-	2.51	6.18	.22	.25	.51	.81
1964	293	-	10.41	4.69	11.45	-	2.68	6.06	.18	.22	.52	.64
<u>Madison, Wis.</u>												
1963	250	.02	16.45	1.99	63.68	.22	3.51	7.52	.34	.17	.97	1.43
1964	253	.02	16.52	1.41	70.41	.62	3.51	7.33	.38	.17	1.11	1.39
<u>Milwaukee, Wis.</u>												
1963	249	-	8.80	14.69	27.96	1.08	2.70	5.26	.60	.34	1.42	1.26
1964	245	-	8.66	16.16	31.30	1.17	2.60	5.10	.54	.29	1.41	1.16
<u>Northeastern Wisconsin</u>												
1963	267	-	15.10	11.03	15.55	1.15	3.09	5.38	.28	.12	.94	1.38
1964	270	-	15.10	10.82	20.26	1.34	3.13	5.32	.36	.08	1.08	1.30
WEST NORTH CENTRAL:												
<u>Duluth-Superior, Minn.-Wis.</u>												
1963	295	h	6.61	3.30	31.14	j	5.50	5.76	t	m	.67	3.00
1964	290	h	6.18	4.10	36.14	j	5.29	5.34	t	m	.82	2.74
<u>Minneapolis-St. Paul, Minn.</u>												
1963	310	.08	1.90	10.94	46.68	6.39	3.53	7.87	.28	1.12	1.35	2.18
1964	299	.09	1.61	15.99	54.64	6.90	3.55	7.45	.32	.87	1.59	2.03
<u>Cedar Rapids-Iowa City, Iowa</u>												
1963	308	-	10.82	4.25	77.98	-	2.75	10.45	.46	.02	1.07	.81
1964	319	-	12.15	4.04	94.01	-	2.60	9.75	.52	-	1.57	.77
<u>Des Moines, Iowa</u>												
1963	247	h	6.14	28.33	17.49	1.21	2.34	7.54	.17	.17	1.27	.61
1964	252	h	6.54	29.10	18.65	1.36	2.31	7.06	.22	.15	1.50	.55
<u>North Central Iowa</u>												
1963	240	-	7.12	15.88	26.15	2.89	2.14	7.19	.14	.04	.68	.83
1964	227	-	7.65	13.12	36.00	2.83	2.06	6.51	.15	.01	.78	.72
<u>Quad Cities-Dubuque, Iowa-Ill.</u>												
1963	254	-	1.92	8.12	44.25	9.48	2.34	8.28	.34	.08	.68	.66
1964	260	-	2.47	7.91	46.36	10.27	2.31	7.79	.31	.08	.86	.62
<u>Sioux City, Iowa-Nebr.-S. Dak.</u>												
1963	255	h	5.90	9.40	40.34	1.36	2.31	7.76	.24	m	.89	.69
1964	253	h	5.88	11.35	46.94	2.33	2.26	7.27	.27	m	.76	.59
<u>Kansas City, Mo.-Kans.</u>												
1963	243	.02	6.31	7.33	20.56	.30	4.92	4.55	.54	.26	1.25	.59
1964	241	.03	5.75	6.37	27.92	.27	4.83	4.41	.61	.17	1.38	.56
<u>Ozarks, Mo.-Ark.</u>												
1963	263	.00	17.00	6.12	16.52	.66	14.75	5.31	.36	.01	.59	.48
1964	277	.00	13.00	4.92	19.78	.44	14.66	5.06	.52	-	.74	.48
<u>St. Joseph, Mo.-Kans.</u>												
1963	218	.00	8.58	13.11	10.27	.42	4.11	6.61	.99	.18	1.47	.45
1964	216	.01	5.93	7.95	19.20	.56	3.80	6.41	.95	.06	1.28	.39
<u>St. Louis, Mo.-Ill.</u>												
1963	220	.06	7.96	33.52	1.01	1.18	5.86	3.70	.69	.79	1.38	.37
1964	216	.05	6.56	39.49	.77	.87	5.88	3.56	.66	.74	1.10	.37
<u>Black Hills, S. Dak.</u>												
1963	269	-	9.87	.99	22.52	1.09	2.88	5.65	-	.16	.83	.89
1964	261	-	9.01	1.06	29.25	1.36	2.71	5.25	-	.14	.89	.75

Table ---Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas,

Area and Year F	Annual sales for fluid use													
	Whole milk						Skim milk							
	Plain		Yogurt		Flavored		Plain		Solids Added		Flavored		Buttermilk	
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.
WEST NORTH CENTRAL: (Continued)														
<u>Eastern South Dakota</u>														
1963	22,724	3.31	-	-	884	3.30	1,950	1.49	1,007	.47	203	1.19	225	.72
1964	21,185	3.22	-	-	829	3.27	2,518	1.60	1,103	.72	289	.86	214	.75
<u>Sioux Falls-Mitchell, S. D.</u>														
1963	21,202	3.35	-	-	368	3.31	6,806	1.83	1,036	.82	861	.91	278	.99
1964	20,452	3.35	-	-	453	3.32	7,107	1.87	1,825	1.32	736	.76	275	1.05
<u>Nebraska-Western Iowa, Neb.-Iowa</u>														
1963	30,060	3.40	31	3.14	10,548	3.44	10,184	.08	24,865	1.47	625	.21	3,170	.98
1964	307,139	3.40	29	3.43	11,642	3.44	10,116	.05	39,910	1.63	1,040	.54	3,086	1.00
<u>Neosho Valley, Kans.-Mo.</u>														
1963	69,280	3.47	5	2.97	1,792	3.39	4,031	1.49	800	.86	21	.19	2,203	1.17
1964	65,336	3.47	5	3.31	1,305	3.35	5,429	1.72	1,390	.81	6	.63	1,882	1.25
<u>Southwest Kansas</u>														
1963	41,010	3.32	n	2.52	501	3.35	78	.66	1,418	1.09	j	-	599	1.35
1964	40,402	3.32	1	3.16	536	3.31	136	1.55	2,624	1.45	j	-	685	1.39
<u>Wichita, Kans.</u>														
1963	109,462	3.33	h	-	3,370	3.39	2,945	1.03	7,474	1.44	43	1.87	2,178	.86
1964	109,621	3.32	h	-	3,352	3.34	2,965	1.13	9,818	1.53	73	1.49	2,105	.85
SOUTH ATLANTIC:														
<u>Upper Chesapeake Bay, Md.</u>														
1963	453,025	3.59	-	-	12,395	3.51	3,096	.87	9,963	.31	7,233	2.50	4,696	.96
1964	459,132	3.58	-	-	11,521	3.79	2,753	1.09	12,638	.42	9,148	2.59	4,476	1.01
<u>Washington, D. C.-Va.-Md.</u>														
1963	579,123	3.57	h	-	19,022	3.74	22,710	.20	3,777	.08	367	2.64	10,193	1.21
1964	602,051	3.56	h	-	20,520	3.76	23,813	.20	6,130	.08	321	1.52	10,764	1.30
<u>Appalachian, Tenn.-Va.-W. Va.-Ky.</u>														
1963	98,268	3.60	-	-	1,618	3.61	2,493	.31	p	-	2,068	1.73	10,129	.64
1964	99,013	3.59	-	-	2,516	3.52	2,940	.28	p	-	1,607	.84	10,302	.59
<u>Clarksburg, W. Va.</u>														
1963	60,463	3.56	1	1.97	1,825	3.52	101	.10	1,301	1.26	2	.48	1,668	1.43
1964	63,154	3.55	-	-	2,060	3.51	120	.30	1,940	1.52	29	3.50	1,711	1.28
<u>Wheeling, W. Va.-Ohio</u>														
1963	119,739	3.54	3	2.14	4,356	3.54	786	.47	1,566	1.22	253	1.81	2,648	1.40
1964	119,117	3.54	1	3.46	5,216	3.53	856	.55	1,991	1.30	358	2.24	2,587	1.42
<u>North Carolina-S</u>														
1963	4718,514	-	4,214	-	-	-	36,868	-	p	-	50,212	-	60,189	-
1964	4746,579	-	3,979	-	-	-	41,507	-	p	-	52,782	-	60,202	-
<u>South Carolina-S</u>														
1963	383,550	-	-	-	-	-	11,734	-	p	-	23,375	-	30,276	-
1964	397,537	-	-	-	-	-	12,793	-	p	-	22,042	-	30,320	-
<u>Georgia-S</u>														
1962	562,477	-	-	-	8,144	-	8,460	-	8,140	-	17,800	-	69,230	-
1963	586,822	-	-	-	8,747	-	8,501	-	8,488	-	18,531	-	69,105	-
<u>Southeastern Florida</u>														
1963	387,446	3.76	h	-	3,245	3.43	6,856	.10	18,902	1.01	5,942	.96	11,487	1.03
1964	383,007	3.72	h	-	3,830	3.37	7,830	.12	23,848	1.07	5,488	1.01	10,280	1.03
EAST SOUTH CENTRAL:														
<u>Louisville-Lexington-Evansville, Ky.-Ind.</u>														
1963	463,431	3.59	h	4.38	10,191	3.76	4,625	1.29	32,507	1.76	6,363	1.49	19,337	.76
1964	473,357	3.57	h	3.37	14,057	3.72	4,420	1.21	39,535	1.78	6,712	1.41	19,743	.73
<u>Paducah, Ky.</u>														
1963	46,117	3.58	-	-	954	3.72	1,319	1.71	893	1.46	489	1.65	3,632	.58
1964	45,869	3.57	-	-	1,578	3.67	1,799	1.80	905	1.50	224	2.14	3,400	.54
<u>Chattanooga, Tenn.</u>														
1963	79,977	3.92	-	-	2,115	3.48	5,938	1.23	-	-	378	2.00	9,226	.36
1964	85,264	3.93	-	-	2,263	3.53	6,488	1.23	73	2.02	315	1.71	9,187	.39

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use										Estimated population	Annual per capita cons.		
	Cream											Whole and skim milk	Milk equivalent	
	Mixtures		Eggnog		Light		Sour		Heavy				Cream	All fluid items
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat				
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	Thous.	Pounds	Pounds	Pounds
WEST NORTH CENTRAL: (Continued)														
Eastern South Dakota														
1963	575	12.00	1	4.57	m	-	70	19.78	123	33.84	92	293	39	297
1964	527	12.00	1	5.49	-	-	76	19.33	117	35.16	92	284	37	283
Sioux Falls-Mitchell, S. D.														
1963	642	12.40	10	5.51	-	-	76	20.27	122	36.76	83	368	48	346
1964	601	12.66	15	5.09	-	-	91	19.21	111	36.22	85	363	45	334
Nebraska-Western Iowa, Neb.-Iowa														
1963	9,244	12.09	289	5.95	131	20.17	1,058	18.88	637	35.83	1,250	288	35	287
1964	9,036	12.12	287	5.00	91	20.44	1,209	18.74	547	36.18	1,275	293	34	284
Neosho Valley, Kans.-Mo.														
1963	1,766	12.22	17	7.83	3	22.73	200	20.01	174	36.15	322	243	28	247
1964	1,641	12.13	2	4.15	3	24.32	206	20.03	153	34.54	320	235	25	236
Southwest Kansas														
1963	808	11.45	t	-	1	19.64	113	18.90	68	35.59	126	346	30	338
1964	831	11.51	t	-	1	20.34	133	18.40	72	35.24	127	349	32	337
Wichita, Kans.														
1963	2,445	11.68	351	4.42	105	18.23	358	18.40	182	35.86	472	266	27	259
1964	2,351	11.75	256	3.57	84	18.30	401	18.13	187	34.42	470	272	26	257
SOUTH ATLANTIC:														
Upper Chesapeake Bay, Md.														
1963	5,474	12.18	1,352	7.27	2,078	18.58	177	14.88	868	34.90	2,200	223	18	223
1964	6,125	11.86	1,385	7.09	1,748	18.73	232	15.62	675	37.66	2,240	223	17	221
Washington, D. C.-Va.-Md.														
1963	12,580	12.04	1,687	10.54	4,277	19.83	2,258	19.46	1,040	37.66	2,400	265	38	281
1964	12,869	12.05	1,657	10.24	4,084	19.86	2,816	18.81	1,082	37.53	2,500	265	37	278
Appalachian, Tenn.-Va.-W. Va.-Ky.														
1963	381	12.90	200	5.28	82	19.98	66	19.54	85	36.56	539	213	6	191
1964	402	12.44	171	5.41	63	19.87	88	19.62	76	37.53	538	216	6	193
Clarksburg, W. Va.														
1963	844	12.09	43	5.02	32	21.20	29	18.21	20	35.42	220	297	15	280
1964	853	12.03	45	5.79	35	19.19	34	18.20	17	37.50	217	318	15	300
Wheeling, W. Va.-Ohio														
1963	1,397	12.03	146	7.36	350	20.25	147	19.92	62	34.88	430	301	18	290
1964	1,416	12.00	148	7.03	290	19.56	165	19.98	57	34.48	429	303	18	293
North Carolina-S														
1963	5,562	-	1,235	-	r	-	sl,452	-	1,188	-	4,490	194	9	178
1964	5,763	-	1,309	-	r	-	sl,506	-	1,228	-	4,560	198	9	183
South Carolina-S														
1963	1,846	-	441	-	409	-	-	-	650	-	2,400	187	6	164
1964	1,910	-	479	-	345	-	-	-	626	-	2,460	188	6	164
Georgia-S														
1962	w 2,218	-	-	-	w 2,712	-	-	-	w 1,671	-	3,925	172	9	147
1963	w 1,999	-	-	-	w 3,078	-	-	-	w 1,620	-	4,075	172	9	147
Southeastern Florida														
1963	9,888	10.30	857	10.61	4,176	18.13	1,078	17.48	1,195	38.33	1,790	242	36	250
1964	9,856	10.51	956	10.68	3,798	17.99	1,091	17.86	1,119	38.07	1,850	235	34	239
EAST SOUTH CENTRAL:														
Louisville-Lexington-Evansville, Ky.-Ind.														
1963	6,212	12.01	998	7.02	817	21.40	532	18.85	679	34.37	2,000	268	18	256
1964	6,217	11.95	1,081	6.59	746	21.54	622	18.75	677	34.75	2,020	276	18	261
Paducah, Ky.														
1963	240	13.22	153	5.42	18	21.39	55	19.26	94	36.33	226	236	10	205
1964	220	13.16	172	4.00	22	18.97	65	19.11	89	37.14	228	236	9	205
Chattanooga, Tenn.														
1963	451	12.12	291	7.07	66	22.73	129	18.76	167	36.13	318	307	13	266
1964	434	12.50	167	7.14	49	23.52	150	18.89	148	36.36	324	320	12	279

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64--Continued

Area and Year	Annual per capita consumption											
	Whole milk			Skim milk				Cream				
	Plain	Yogurt	Flavored	Plain	Solids Added	Flavored	Butter-milk	Mixtures	Eggnog	Light	Sour	Heavy
	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
WEST NORTH CENTRAL: (Continued)												
Eastern South Dakota												
1963	247	-	9.61	21.20	10.95	2.21	2.45	6.25	.01	m	.76	1.34
1964	230	-	9.01	27.37	11.99	3.14	2.33	5.73	.01	-	.83	1.27
Sioux Falls-Mitchell, S. D.												
1963	255	-	4.43	82.00	12.48	10.37	3.35	7.73	.12	-	.92	1.47
1964	241	-	5.33	83.61	21.47	8.66	3.24	7.07	.18	-	1.07	1.31
Nebraska-Western Iowa, Neb.-Iowa												
1963	248	.02	8.44	8.15	19.89	.50	2.54	7.40	.23	.10	.85	.51
1964	241	.02	9.13	7.93	31.30	.82	2.42	7.09	.23	.07	.95	.43
Neosho Valley, Kans.-Mo.												
1963	215	.02	5.57	12.52	2.48	.07	6.84	5.48	.05	.01	.62	.54
1964	204	.02	4.08	16.97	4.34	.02	5.88	5.13	.01	.01	.64	.48
Southwest Kansas												
1963	325	.00	3.98	.62	11.25	j	4.75	6.41	t	.01	.90	.54
1964	318	.00	4.22	1.07	20.66	j	5.39	6.54	t	.01	1.05	.57
Wichita, Kans.												
1963	232	h	7.14	6.24	15.83	.09	4.61	5.18	.74	.22	.76	.39
1964	233	h	7.13	6.31	20.89	.16	4.48	5.00	.54	.18	.85	.40
SOUTH ATLANTIC:												
Upper Chesapeake Bay, Md.												
1963	206	-	5.63	1.41	4.53	3.29	2.13	2.49	.61	.94	.08	.39
1964	205	-	5.14	1.23	5.64	4.08	2.00	2.73	.62	.78	.10	.30
Washington, D. C.-Va.-Md.												
1963	241	h	7.93	9.46	1.57	.15	4.25	5.24	.70	1.78	.94	.43
1964	241	h	8.21	9.53	2.45	.13	4.31	5.15	.66	1.63	1.13	.43
Appalachian, Tenn.-Va.-W. Va.-Ky.												
1963	182	-	3.00	4.63	p	3.84	18.79	.71	.37	.15	.12	.16
1964	184	-	4.68	5.46	p	2.99	19.15	.75	.32	.12	.16	.14
Clarksburg, W. Va.												
1963	275	.00	8.30	.46	5.91	.01	7.58	3.84	.20	.15	.13	.09
1964	291	-	9.49	.55	8.94	.13	7.88	3.93	.21	.16	.16	.08
Wheeling, W. Va.-Ohio												
1963	278	.01	10.13	1.83	3.64	.59	6.16	3.25	.34	.81	.34	.14
1964	278	.00	12.16	2.00	4.64	.83	6.03	3.30	.34	.68	.38	.13
North Carolina-S												
1963	q160	.94	-	8.21	p	11.18	13.41	1.24	.28	r	s.32	.26
1964	q164	.87	-	9.10	p	11.57	13.20	1.26	.29	r	s.33	.27
South Carolina-S												
1963	160	-	-	4.89	p	9.74	12.62	.77	.18	.17	-	.27
1964	162	-	-	5.20	p	8.96	12.33	.78	.19	.14	-	.25
Georgia-S												
1962	143	-	2.07	2.16	2.07	4.54	17.64	w.57	-	w.69	-	w.43
1963	144	-	2.15	2.09	2.08	4.55	16.96	w.49	-	w.76	-	w.40
Southeastern Florida												
1963	216	h	1.81	3.83	10.56	3.32	6.42	5.52	.48	2.33	.60	.67
1964	207	h	2.07	4.23	12.89	2.97	5.56	5.33	.52	2.05	.59	.60
EAST SOUTH CENTRAL:												
Louisville-Lexington-Evansville, Ky.-Ind.												
1963	232	h	5.10	2.31	16.25	3.18	9.67	3.11	.50	.41	.27	.34
1964	234	h	6.96	2.19	19.57	3.32	9.77	3.08	.54	.37	.31	.34
Paducah, Ky.												
1963	204	-	4.22	5.84	3.95	2.16	16.07	1.06	.68	.08	.24	.42
1964	201	-	6.92	7.89	3.97	.98	14.91	.96	.75	.10	.29	.39
Chattanooga, Tenn.												
1963	251	-	6.65	18.67	-	1.19	29.01	1.42	.92	.21	.41	.53
1964	263	-	6.98	20.02	.23	.97	28.35	1.34	.52	.15	.46	.46

Table 18--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use													
	Whole milk						Skim milk							
	Plain		Yogurt		Flavored		Plain		Solids Added		Flavored		Buttermilk	
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.
EAST SOUTH CENTRAL: (Continued)														
Knoxville, Tenn.														
1963	82,460	3.60	h	-	98	3.64	5,064	.42	p	-	2,633	1.85	7,446	.66
1964	83,793	3.65	h	-	369	3.61	6,607	.60	p	-	2,381	1.51	7,407	.66
Memphis (Excluding Mississippi areas), Tenn.-Ark.-k														
1963	151,976	3.52	-	-	6,079	3.57	152	2.21	2,891	.17	-	-	14,170	.80
1964	162,117	3.52	-	-	7,113	3.67	493	2.00	3,841	.67	-	-	14,632	.80
Nashville, Tenn.-Ky.														
1963	189,605	3.54	-	-	1,141	3.63	539	.07	5,358	.64	7,466	2.24	20,467	.32
1964	204,107	3.54	-	-	3,647	3.72	656	.52	6,907	.87	5,782	2.11	20,010	.31
Mississippi-FS														
1963	292,436	3.79	7	-	31,793	3.83	10,011	1.25	640	1.31	-	-	29,162	1.05
1964	302,807	3.80	4	-	32,747	3.88	11,728	1.27	884	1.43	-	-	30,876	1.04
WEST SOUTH CENTRAL:														
Central Arkansas-k														
1963	136,168	3.62	-	-	8,443	3.57	1,963	1.76	6,221	1.84	132	2.49	13,610	1.15
1964	136,774	3.56	10	3.48	11,890	3.58	2,593	1.71	6,606	1.81	-	-	13,670	1.18
New Orleans, La.														
1963	224,463	3.89	50	3.53	6,658	3.78	3,890	1.11	10,737	1.31	755	1.57	3,150	1.65
1964	232,308	3.88	45	3.52	7,924	3.87	5,504	1.20	11,500	1.31	694	1.80	3,475	1.67
Northern Louisiana														
1963	99,614	3.85	-	-	1,502	3.98	1,809	1.52	2,866	1.48	609	2.56	8,937	1.45
1964	99,013	3.84	-	-	2,101	3.95	1,085	1.73	4,428	1.37	252	2.29	9,346	1.61
Oklahoma Metropolitan														
1963	309,785	3.60	44	3.55	7,933	4.00	2,079	.50	8,332	1.42	-	-	15,412	1.40
1964	310,280	3.59	43	3.58	8,079	4.04	1,721	.40	11,232	1.56	j	-	14,411	1.30
Red River Valley, Tex.-Okla.														
1963	114,432	3.44	12	2.97	6,907	3.79	195	.29	3,496	1.64	j	-	6,852	1.22
1964	111,599	3.43	12	2.61	8,233	3.77	181	.32	4,628	1.80	j	-	6,265	1.23
Austin-Waco, Texas														
1963	153,698	3.43	17	3.20	12,755	3.52	349	.94	6,133	1.20	j	-	6,629	1.23
1964	152,310	3.44	20	2.98	12,680	3.51	413	.85	6,974	1.24	-	-	6,723	1.21
Central West Texas														
1963	136,680	3.48	h	-	7,701	3.48	1,090	.98	3,793	1.68	-	-	8,507	1.12
1964	140,596	3.42	h	-	7,099	3.44	589	1.02	6,012	1.72	172	3.46	8,305	1.10
Corpus Christi, Texas														
1963	121,457	3.52	h	-	4,475	3.51	2,050	1.00	3,549	1.39	-	-	3,392	1.74
1964	123,409	3.52	h	-	4,915	3.50	1,676	1.27	4,529	1.39	-	-	3,500	1.69
Lubbock-Plainview, Texas														
1963	78,152	3.47	1	3.84	3,400	3.49	36	.85	3,688	1.57	-	-	4,728	1.60
1964	77,254	3.47	-	-	3,905	3.48	13	.40	4,292	1.57	-	-	4,478	1.58
North Texas														
1963	472,679	3.42	97	3.18	25,447	3.48	7,271	1.22	9,456	.92	42	1.97	28,931	1.27
1964	476,913	3.37	146	2.73	26,623	3.44	6,882	1.15	13,081	1.13	48	2.30	29,784	1.31
San Antonio, Tex.														
1963	159,178	3.44	h	-	15,181	3.44	j	-	8,165	1.37	j	-	3,741	1.32
1964	155,312	3.44	h	-	14,467	3.39	j	-	10,336	1.45	-	-	3,835	1.35
Texas Panhandle, Texas-Okla.														
1963	87,002	3.48	2	4.07	3,476	3.56	1,428	1.24	2,640	1.69	-	-	4,604	1.38
1964	89,649	3.48	n	3.30	4,684	3.57	1,446	1.22	3,169	1.72	-	-	4,789	1.42

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use										Estima- ted popu- lation	Annual per capita cons.		
	Cream											Whole and skim milk	Milk equivalent	
	Mixtures		Eggnog		Light		Sour		Heavy				Cream	All fluid items
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat				
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	Thous.	Pounds	Pounds	Pounds
EAST SOUTH CENTRAL: (Continued)														
Knoxville, Tenn.														
1963	438	12.02	252	7.75	166	20.60	88	18.64	127	38.37	290	337	15	292
1964	426	12.02	290	8.51	137	20.94	115	18.45	117	38.54	293	343	15	301
Memphis (Excluding Mississippi areas), Tenn.-Ark.-k														
1963	1,540	12.16	825	6.35	675	18.26	299	16.07	397	36.27	835	210	17	192
1964	1,523	12.26	730	6.64	534	18.27	272	18.40	389	36.22	850	221	16	202
Nashville, Tenn.-Ky.														
1963	1,510	12.30	348	14.31	18	20.18	185	18.38	389	36.68	820	274	13	228
1964	1,498	12.40	409	12.77	18	20.89	265	19.04	375	36.22	835	289	13	245
Mississippi-FS														
1963	3,150	12.72	378	8.12	310	18.63	66	17.85	644	35.90	2,070	176	9	160
1964	3,037	12.89	217	8.80	348	18.66	83	18.39	630	36.17	2,100	180	8	165
WEST SOUTH CENTRAL:														
Central Arkansas-k														
1963	1,780	12.47	428	5.78	89	20.80	229	19.73	315	35.84	810	206	14	193
1964	1,785	12.42	306	6.17	70	19.86	206	19.07	321	35.68	840	204	13	190
New Orleans, La.														
1963	2,548	13.03	492	6.40	713	18.86	195	20.60	263	32.92	1,100	227	14	220
1964	2,723	13.09	475	6.44	593	19.08	227	19.19	290	33.54	1,125	232	14	224
Northern Louisiana														
1963	785	12.10	-	-	126	18.43	117	17.64	278	36.02	580	199	10	185
1964	733	12.42	-	-	105	18.93	137	18.23	245	39.27	590	197	10	183
Oklahoma Metropolitan														
1963	4,918	12.13	1,081	4.96	221	19.91	943	18.76	803	35.78	1,125	305	28	316
1964	4,691	12.14	697	5.43	144	20.44	995	18.88	755	35.97	1,140	303	26	310
Red River Valley, Tex.-Okla.														
1963	1,267	12.02	t	-	9	22.51	245	17.16	252	35.48	445	296	18	291
1964	1,162	11.92	t	-	1	19.46	312	17.45	191	36.13	450	291	16	284
Austin-Waco, Texas														
1963	2,183	11.62	t	-	91	19.70	220	19.55	454	35.13	695	258	19	254
1964	2,090	11.42	t	-	74	19.74	205	19.81	442	35.23	715	251	18	246
Central West Texas														
1963	1,937	12.22	100	15.95	19	18.32	144	20.19	491	35.34	515	306	24	298
1964	1,816	12.11	209	9.09	19	17.86	157	17.88	511	34.53	530	307	23	292
Corpus Christi, Texas														
1963	1,837	12.39	423	4.97	m	-	279	19.75	223	34.95	705	191	13	173
1964	1,722	12.23	342	5.22	m	-	336	19.57	202	34.63	705	196	13	177
Lubbock-Plainview, Texas														
1963	971	12.32	t	-	-	-	133	20.92	320	35.23	376	239	19	233
1964	903	11.90	t	-	-	-	184	20.23	315	35.21	384	234	18	231
North Texas														
1963	7,552	12.05	306	10.34	447	19.41	1,544	21.76	1,795	35.46	2,075	262	26	252
1964	7,168	12.11	531	5.37	363	19.32	2,115	21.90	1,755	35.46	2,125	260	26	250
San Antonio, Tex.														
1963	2,390	12.37	460	5.98	m	-	m	-	547	19.82	745	250	17	247
1964	2,305	12.10	448	5.79	m	-	m	-	511	21.19	755	244	16	238
Texas Panhandle, Texas-Okla.														
1963	1,222	12.36	116	6.34	7	16.62	211	17.75	276	33.95	370	268	22	269
1964	1,192	12.23	147	3.88	6	21.20	254	18.27	298	34.37	377	275	22	275

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 --Continued

Area and Year F	Annual per capita consumption											
	Whole milk			Skim milk				Cream				
	Plain	Yogurt	Flavored	Plain	Solids Added	Flavored	Butter-milk	Mixtures	Eggnog	Light	Sour	Heavy
	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
EAST SOUTH CENTRAL: (Continued)												
Knoxville, Tenn.												
1963	284	h	.34	17.46	p	9.08	25.68	1.51	.87	.57	.30	.44
1964	286	h	1.26	22.55	p	8.13	25.28	1.45	.99	.47	.39	.40
Memphis (Excluding Mississippi areas), Tenn.-Ark.-k												
1963	182	-	7.28	.18	3.46	-	16.97	1.84	.99	.81	.36	.48
1964	191	-	8.37	.58	4.52	-	17.21	1.79	.86	.63	.32	.46
Nashville, Tenn.-Ky.												
1963	231	-	1.39	.66	6.53	9.10	24.96	1.84	.42	.02	.23	.47
1964	244	-	4.37	.79	8.27	6.92	23.96	1.79	.49	.02	.32	.45
Mississippi-FS												
1963	141	.00	15.36	4.84	.31	-	14.09	1.52	.18	.15	.03	.31
1964	144	.00	15.59	5.58	.42	-	14.70	1.45	.10	.17	.04	.30
WEST SOUTH CENTRAL:												
Central Arkansas-k												
1963	168	-	10.42	2.42	7.68	.16	16.80	2.20	.53	.11	.28	.39
1964	163	.01	14.15	3.09	7.86	-	16.27	2.13	.36	.08	.25	.38
New Orleans, La.												
1963	204	.05	6.05	3.54	9.76	.69	2.86	2.32	.45	.65	.18	.24
1964	206	.04	7.04	4.89	10.22	.62	3.09	2.42	.42	.53	.20	.26
Northern Louisiana												
1963	172	-	2.59	3.12	4.94	1.05	15.41	1.35	-	.22	.20	.48
1964	168	-	3.56	1.84	7.51	.43	15.84	1.24	-	.18	.23	.42
Oklahoma Metropolitan												
1963	275	.04	7.05	1.85	7.41	-	13.70	4.37	.96	.20	.84	.71
1964	272	.04	7.09	1.51	9.85	j	12.64	4.11	.61	.13	.87	.66
Red River Valley, Tex.-Okla.												
1963	257	.03	15.52	.44	7.86	j	15.40	2.85	t	.02	.55	.57
1964	248	.03	18.30	.40	10.28	j	13.92	2.58	t	.00	.69	.42
Austin-Waco, Texas												
1963	221	.02	18.35	.50	8.82	j	9.54	3.14	t	.13	.32	.65
1964	213	.03	17.73	.58	9.75	-	9.40	2.92	t	.10	.29	.62
Central West Texas												
1963	265	h	14.95	2.12	7.37	-	16.52	3.76	.19	.04	.28	.95
1964	265	h	13.39	1.11	11.34	.32	15.67	3.43	.39	.04	.30	.96
Corpus Christi, Texas												
1963	172	h	6.35	2.91	5.03	-	4.81	2.61	.60	m	.40	.32
1964	175	h	6.97	2.38	6.42	-	4.96	2.44	.49	m	.48	.29
Lubbock-Plainview, Texas												
1963	208	.00	9.04	.10	9.81	-	12.57	2.58	t	-	.35	.85
1964	201	-	10.17	.03	11.18	-	11.66	2.35	t	-	.48	.82
North Texas												
1963	228	.05	12.26	3.50	4.56	.02	13.94	3.64	.15	.22	.74	.87
1964	224	.07	12.53	3.24	6.16	.02	14.02	3.37	.25	.17	1.00	.83
San Antonio, Texas.												
1963	214	h	20.38	j	10.96	j	5.02	3.21	.62	m	m	.73
1964	206	h	19.16	j	13.69	-	5.08	3.05	.59	m	m	.68
Texas Panhandle, Texas-Okla.												
1963	235	.01	9.39	3.86	7.14	-	12.44	3.30	.31	.02	.57	.75
1964	238	n	12.42	3.84	8.41	-	12.70	3.16	.39	.02	.67	.79

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 --Continued

Area and Year F	Annual sales for fluid use													
	Whole milk						Skim milk							
	Plain		Yogurt		Flavored		Plain		Solids Added		Flavored		Buttermilk	
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.
MOUNTAIN:														
<u>Eastern Colorado</u>														
1963	294,055	3.38	84	2.59	7,352	3.59	24,248	.86	30,198	1.55	1,256	2.30	5,373	1.43
1964	288,853	3.38	80	2.64	8,158	3.53	26,014	.88	34,514	1.66	605	1.91	5,383	1.45
<u>Western Colorado-1</u>														
1963	17,696	3.62	-	-	105	3.45	402	.25	649	2.09	66	2.14	327	1.07
1964	17,635	3.62	-	-	143	3.48	354	.16	1,177	1.98	54	1.95	346	1.06
<u>Rio Grande, N. Mexico-Texas-Col.</u>														
1963	278,626	3.54	h	-	9,224	3.55	3,796	.99	11,536	1.71	154	2.43	7,312	1.57
1964	288,566	3.53	h	-	9,616	3.52	11,437	1.89	5,877	1.01	96	2.07	7,581	1.66
<u>Central Arizona</u>														
1963	309,630	3.50	h	-	7,927	3.52	22,032	1.50	14,335	1.57	576	.75	7,532	1.20
1964	312,735	3.51	h	-	6,063	3.58	23,382	1.51	15,426	1.59	1,245	.96	7,715	1.31
<u>Great Basin, Utah-Nev.-Wyo.</u>														
1963	199,521	3.47	150	3.46	194	3.48	7,192	1.32	41,268	1.95	3,043	1.63	3,497	1.36
1964	197,746	3.44	195	3.58	325	3.82	10,991	1.62	43,831	1.95	3,053	1.67	3,452	1.58
PACIFIC:														
<u>Inland Empire, Wash.-Ida.</u>														
1963	80,551	3.57	h	-	u	-	11,017	1.31	15,931	2.01	500	1.33	1,812	1.22
1964	77,024	3.58	h	-	u	-	11,715	1.38	20,464	2.04	507	1.47	1,776	1.12
<u>Puget Sound, Wash.</u>														
1963	422,882	3.52	406	3.82	3,652	3.65	18,342	.80	50,536	1.62	2,133	1.48	9,219	1.12
1964	408,406	3.53	499	3.65	5,093	3.60	20,874	.99	67,034	1.74	1,770	1.41	8,983	1.07
<u>California-5</u>														
1963	4,458,023	3.58	-	-	-	-	293,450	.04	12,685	2.00	92,857	1.45	132,190	-
1964	4,579,056	3.58	-	-	-	-	295,804	.04	12,728	2.00	100,046	1.66	128,236	-

See footnotes on page 55.

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 -Continued

Area and Year F	Annual sales for fluid use										Estima- ted popu- lation	Annual per capita cons.		
	Cream											Whole and skim milk	Milk equivalent	
	Mixtures		Eggnog		Light		Sour		Heavy				Cream	All fluid items
	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat	Sales	Fat				
	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	1,000 lbs.	Pct.	Thous.	Pounds	Pounds	Pounds
MOUNTAIN:														
Eastern Colorado														
1963	7,729	11.68	1,016	4.69	590	19.29	1,383	19.17	759	35.98	1,270	285	35	277
1964	7,327	11.64	1,288	5.04	519	18.71	1,431	18.93	748	35.89	1,290	282	33	269
Western Colorado-1														
1963	464	12.10	24	7.31	2	22.17	43	17.97	48	39.04	85	226	27	240
1964	438	11.66	30	5.87	5	20.31	52	15.95	42	38.52	87	227	25	237
Rio Grande, N. Mexico-Texas-Col.														
1963	4,364	11.98	8	6.27	44	21.28	447	19.06	522	36.14	1,325	234	17	235
1964	4,267	12.04	974	5.26	27	22.26	566	19.66	542	36.34	1,350	239	18	240
Central Arizona														
1963	5,844	11.68	963	4.71	56	19.93	1,261	19.14	477	36.45	1,320	274	25	277
1964	5,465	11.72	866	4.58	55	20.94	1,323	19.19	478	37.04	1,390	264	23	264
Great Basin, Utah-Nev.-Wyo.														
1963	3,024	12.55	376	6.06	127	19.32	584	20.79	1,646	35.50	900	283	35	279
1964	2,865	12.68	228	2.94	106	19.01	638	20.48	1,630	35.38	920	282	33	272
PACIFIC:														
Inland Empire, Wash.-Ida.														
1963	2,187	11.95	112	6.82	182	20.95	242	20.69	706	33.98	440	250	35	234
1964	2,145	11.93	120	7.05	160	21.03	284	20.79	698	34.01	443	252	35	231
Puget Sound, Wash.														
1963	10,463	11.95	480	8.57	788	20.89	2,679	19.99	3,177	34.11	1,750	290	45	281
1964	9,957	11.89	514	8.12	649	20.77	3,139	20.31	3,122	34.18	1,775	289	44	277
California-S														
1963	121,649	12.05	3,146	-	1,383	-	23,011	-	10,337	-	17,475	292	38	299
1964	116,691	12.07	2,846	-	1,248	-	23,073	-	10,354	-	17,975	294	36	299

See footnotes on page 55.

Table 18.--Annual sales, milkfat test, population and per capita consumption of fluid milk and cream products by marketing areas, 1963-64 --Continued

Area and Year F	Annual per capita consumption												
	Whole milk			Skim milk				Cream					
	Plain	Yogurt	Flavored	Plain	Solids Added	Flavored	Butter- milk	Mixtures	Eggnog	Light	Sour	Heavy	
	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	
MOUNTAIN:													
Eastern Colorado													
1963	232	.07	5.79	19.09	23.78	.99	4.23	6.09	.80	.46	1.09	.60	
1964	224	.06	6.32	20.17	26.76	.47	4.17	5.68	1.00	.40	1.11	.58	
Western Colorado-1													
1963	208	-	1.24	4.73	7.64	.78	3.85	5.46	.28	.02	.51	.56	
1964	203	-	1.64	4.07	13.53	.62	3.98	5.03	.34	.06	.60	.48	
Rio Grande, N. Mexico-Texas-Col.													
1963	210	h	6.96	2.86	8.71	.12	5.52	3.29	.01	.03	.34	.39	
1964	214	h	7.12	8.47	4.35	.07	5.62	3.16	.72	.02	.42	.40	
Central Arizona													
1963	235	h	6.01	16.69	10.86	.44	5.71	4.43	.73	.04	.96	.36	
1964	225	h	4.36	16.82	11.10	.90	5.55	3.93	.62	.04	.95	.34	
Great Basin, Utah-Nev.-Wy.													
1963	222	.17	.22	7.99	45.85	3.38	3.89	3.36	.42	.14	.65	1.83	
1964	215	.21	.35	11.95	47.64	3.32	3.75	3.11	.25	.12	.69	1.77	
PACIFIC:													
Inland Empire, Wash.-Ida.													
1963	183	h	u	25.04	36.21	1.14	4.12	4.97	.25	.41	.55	1.60	
1964	174	h	u	26.44	46.19	1.14	4.01	4.84	.27	.36	.64	1.58	
Puget Sound, Wash.													
1963	242	.23	2.09	10.48	28.88	1.22	5.27	5.98	.27	.45	1.53	1.82	
1964	230	.28	2.87	11.76	37.77	1.00	5.06	5.61	.29	.37	1.77	1.76	
California-S													
1963	255	-	-	16.79	v6.96	5.31	7.56	6.96	v.18	v.08	1.32	.59	
1964	255	-	-	16.46	v9.61	5.57	7.13	6.49	v.16	v.07	1.28	.58	
REVISED													
Connecticut													
1961	312	-	1.48	6.89	3.21	2.97	1.12	-	.43	5.21	.51	2.68	
1962	305	-	1.14	7.29	3.37	2.96	.98	-	.45	5.37	.51	2.64	
Area and Year F	Estimated popu- lation	Annual per capita cons.											
		Whole and skim milk	Milk equivalent b										
			Cream	All fluid items									
	Thous.	Pounds	Pounds	Pounds									
Connecticut													
1961	2,560	328	49	358									
1962	2,620	321	49	350									

Footnotes for Table 18:

F-Federal Order marketing areas unless otherwise noted. S.-Sales data from State sources. FS-Sales data from State and Federal sources.

a. Quantities sold within the defined Federal Order marketing area or other specified geographic area.

b. Milk equivalent data represent the quantity of producer milk at average test required to provide the milkfat in the respective product groupings.

c. Data summarize totals for the areas covered by the former Boston, Springfield, Worcester and Southern New England Orders as merged October 1, 1964.

d. Population and the resulting per capita rates revised for earlier years. (See page 54)

e. All cream items converted to an equivalent of 38 percent cream.

f. Sales in Area 2 (Pittsburgh), Pa. are estimated from Pennsylvania Milk Control Commission data covering total sales for the Area and sales by product by 22 large handlers, and from studies made by the Department of Agricultural Economics and Rural Sociology of Pennsylvania State University. Plain skim milk includes solids added, low fat (2.0 percent) is shown in the solids added column and medium cream (24.1-34 percent fat) is in the eggnog column. Light cream ranges from 18-24% fat and heavy cream over 34 percent fat. Yogurt and eggnog sales have not been tabulated.

g. Delaware Valley sales include the portion of the area in Southern New Jersey which are also included in New Jersey totals.

h. Combined with buttermilk.

i. Annual data for marketing area as defined prior to expansion in 1964.

j. Combined with skim milk (solids added.)

k. Annual data for marketing area as defined after the expansion in 1963.

m. Combined with heavy cream.

n. Sales of less than 500 pounds.

p. Combined with plain skim milk.

q. Includes following quantities of whole lactic milk and creamed buttermilk: 1963 4,214 thousand pounds, .94 pound per person; 1964 3,799 thousand pounds, .83 pound per person.

r. Combined with sour cream.

s. Includes medium cream.

t. Combined with mixtures.

u. Combined with plain whole milk.

v. Skim milk (2 percent fat) in the fortified skim milk column, pastry cream in the eggnog column and table cream in the light cream column.

w. Georgia cream items: coffee cream in the mixtures column, cereal cream in the light cream column and whipping cream in the heavy cream column.

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STATISTICAL REPORTING SERVICE
AGRICULTURAL ESTIMATES DIVISION
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OFFICIAL BUSINESS

Dairy & Poultry Market News
Attn: C. D. Hadley, AMS, USDA
139 Centre St. Room 611
541 New York 13, N. Y.

Pacific

Per capita consumption of plain whole milk dropped 9 pounds in the Inland Empire, Wash.-Idaho area. Sales of skim milk (solids added) increased 10 pounds per capita. The same trends were evident in the Puget Sound, Wash. area, with plain whole milk down 12 pounds and fortified skim milk up 9 pounds. Sales per person of 2-percent skim milk were up more than $2\frac{1}{2}$ pounds in California. Consumption of all cream items was slightly lower than in 1963.

FLUID MILK AND CREAM REPORT

June 17, 1965

Reverse
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JUNE 1965

SUMMARY

Fluid milk prices in early June showed little change from May both for milk sold to dealers and purchased by consumers at homes and in stores, the Crop Reporting Board reports. Dealers' prices were up significantly in only 1 market; other markets reported changes of less than 11 cents per hundredweight. Prices for home delivered milk were higher in 6 markets for quarts and 10 markets for half-gallons; lower prices were reported in 3 markets for quarts and 7 markets for half-gallons. At stores, half-gallon prices declined in 8 markets but advanced in 7; gallon jugs decreased in 6 markets but increased in 7.

Prices of milk used for fluid purposes in about 160 markets throughout the United States in early June averaged \$5.11 per hundredweight -- 1 cent more than May and 3 cents above June 1964. June prices were about the same as the 1959-63 average for the month. Fluid-use prices were about the same as in May in all regions except the South Atlantic. Compared with June last year, prices averaged higher in 7 of the 9 regions. These increases ranged from 1 cent per hundredweight in the Middle Atlantic and Pacific Regions to 11 cents in the West North Central. Other regional increases were: Mountain, 8 cents per hundredweight; East South Central, 7 cents; East North Central, 6 cents; and South Atlantic, 3 cents. Regional averages were lower than a year earlier by 2 cents per hundredweight in the West South Central and 7 cents in New England.

Whole milk delivered to homes in 25 major cities in early June averaged 27.8 cents per single quart. This is the same as in May, but four-tenths cent above June last year and 1.6 cent higher than the June 1959-63 average. Half-gallons sold out of stores in these cities averaged 45.5 cents. This is one-tenth cent under May and three-tenths cent less than June 1964, but four-tenths cent above the 1959-63 average for the month.

Whole milk sales (preliminary) in 82 marketing areas (9 State and 73 Federal) during April, on a daily basis, averaged 2 percent less than March but 1 percent above April 1964. During March, average daily sales of whole milk products were 1 percent above February but 5 percent more than March last year. March average daily sales of skim milk products in 81 areas were 3 percent over February and 13 percent above the 1964 level for the month. Sales of milk and cream mixtures during March in 79 marketing areas, on an average daily basis, were 1 percent above both February 1965 and March last year. For 80 marketing areas, sales of other cream items were 1 percent below February and 3 percent less than March, 1964. Average daily sales of all fluid products in 80 marketing areas were 2 percent more than in February and 6 percent above March a year ago. April receipts from producers (average daily basis) in 8 State and 78 Federal order markets were 3 percent above the previous month and 2 percent over April last year. Receipts per producer averaged 7 percent more than a year earlier.

PRICES IN FLUID MILK MARKETS, JUNE 1965

Dealers' buying prices in New England markets in early June averaged \$5.29 per hundredweight -- the same as May but 7 cents less than June a year ago. All reported New England area fluid-use prices were unchanged from the previous month. Prices for some home delivered half-gallons were 1 cent below May in the Manchester-Nashua-Portsmouth, N. H. marketing area. At Lowell-Lawrence, Mass., half-gallons sold out of stores were $2\frac{1}{2}$ cents more than a month earlier for the only change in that market. Some Hartford, Conn. consumers paid up to 6 cents more for home delivered half-gallons.

Middle Atlantic fluid-use prices in early June averaged \$5.31 per hundredweight -- 1 cent above both May this year and June last year. In the Atlantic City, N. J. market, prices for home delivered fluid milk in single quart and half-gallon containers were down 4 and 5 cents, respectively. Store gallon jugs were 6 cents below May. Class I prices in this market were unchanged. In Northern New Jersey, some consumers paid $1\frac{1}{2}$ cents more for home delivered single quarts and 3 cents more for home delivered half-gallons. Store half-gallons were 1 to 2 cents higher; gallons were up 2 cents. Class I prices in this area were at May levels.

In the East North Central States, prices for fluid-use milk in early June averaged \$4.50 per hundredweight. This is 1 cent below May but 6 cents above June last year. Class I prices were 7 cents lower at Akron and Canton, Ohio. Canton home delivery single quarts and half-gallons were 1 cent lower, with store half-gallons down 2 cents. Store gallons were 2 cents higher at some Akron and Canton outlets. Other prices in these markets and some prices in the Columbus and Dayton markets made small changes. Peoria, Ill. home delivered quarts were up 1 cent but store half-gallon prices were down 2 cents. Some consumers in Springfield, Ill. paid 2 cents more for half-gallons delivered to homes or purchased at stores. Other reported prices in this market were unchanged. The only reported price change in Rockford, Ill. was a 2-cent increase for glass gallon jugs. Grand Rapids, Mich. home delivered prices for single quarts were 1 cent lower for some dealers; half-gallons were raised 1 cent for the market. Store half-gallons in some outlets were 1 cent lower and in others, 1 cent higher. At Madison, Wis., some home delivery prices increased 2 cents per quart. In some stores, half-gallons were up one-half cent and gallons up 2 cents.

Fluid-use prices in the West North Central Region averaged \$4.20 per hundredweight, about the same as May but 11 cents above June 1964. At Minneapolis, Minn., home delivered single quarts were up 2 cents; half-gallons were 2 cents higher for some firms. Store half-gallons were 1 to 2 cents above May; store gallons were unchanged. Home delivered quarts and half-gallons in St. Paul, Minn. advanced a cent. Store half-gallons were one-half cent to a cent higher. Gallon jugs out of stores in St. Paul were the same as May. Class I prices in both Minneapolis and St. Paul were at May levels. Both home and store half-gallons were increased 2 cents by some Sioux City, Iowa firms and stores. Sioux City Class I prices were the same as May. Topeka, Kans. reported unsettled conditions as some stores gave substantial discounts for milk with minimum

purchases of other items. Half-gallons were reported selling as low as 5 cents per unit and gallons as low as 19 cents under these conditions. For purchases of milk only, prices were unchanged from last month.

Fluid-use prices in the South Atlantic States averaged \$5.86 per hundredweight in early June. This is 9 cents over May and 3 cents higher than June last year. Class I prices in Washington, D. C. were 44 cents per hundredweight higher; home and store prices in this market remained at May levels. Class I prices in Huntington, W. Va. were practically unchanged. Home delivery prices in Huntington were the same as May but unsettled prices at store levels found half-gallons 6 to 8 cents lower and gallon jugs down as much as 10 cents.

In the East South Central Region, dealers' buying prices, at \$5.39 cents per hundredweight, were 1 cent over May and 7 cents above June last year. Class I prices in Chattanooga were the same as May, but the unsettled condition in the market since March stabilized as prices returned to February levels. The only price change reported in Memphis was a decline of 2 cents per half-gallon in some store outlets.

Early June fluid-use prices in the West South Central States averaged \$5.29 per hundredweight. This is 1 cent less than May and 2 cents under June a year ago. Class I prices in Little Rock, Ark. were unchanged. Home delivered quarts advanced a cent; at stores, half-gallons were up 5 cents and gallons up 13 cents. After unsettled conditions in this market since April, prices were returning to normal. The only price change reported in New Orleans was a 1-cent decline in home delivered half-gallons.

Mountain States milk used for fluid purposes in early June averaged \$5.34 per hundredweight. This is 1 cent less than May but 8 cents more than June 1964. In Denver, half-gallons were lower by 4 cents for home delivery and by 4 to 8 cents at stores. This is the only reported change for the market. Pueblo, Colo. store half-gallons were 1 cent less, for the only reported change in the market. In Phoenix, Ariz., half-gallons to homes and at stores declined a cent. Store gallons were 2 cents less for the only other reported change in that market.

Dealers' buying prices for milk for fluid use in Pacific Coast markets averaged \$5.34 per hundredweight in early June. This is unchanged from May and 1 cent over June a year ago. No important changes at either dealer or consumer levels were reported for the region.

Table 1.--Fluid milk market prices (latest reported to 10th of month)

June 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
NEW ENGLAND:										
MAINE-S										
Augusta-Portland	3.5	5.30	d7.2	5.30	d2.88	21½	42	82	3.7-4.0	25-26½
Caribou-PresqueI	3.5	5.30	d7.2	5.30	d2.88	23	44½	-	3.7-4.0	25½
NEW HAMPSHIRE-S										
Concord.....	3.5	5.30	d7.2	5.30	d3.12	21½	42	-	-	m25½
Man.-Nashua-Portsmouth.....	3.5	5.30	d7.2	5.30	d3.14	21½	42	80	3.7-4.0	25½
VERMONT-S										
Bellows Falls...		Not determined				19	37	68	3.9	22
Burlington.....		Not determined				19	37	68-72	3.7-4.0	22-23
MASSACHUSETTS-F										
Boston.....	3.5	5.30	d7.2	5.30	d3.14	22-23½	35-39	90	3.7	28-29
Lowell-Lawrence.	3.5	5.30	d7.2	5.30	d3.14	23½	42	90	3.7	26½-28½
New Bedford.....	3.5	5.30	d7.2	5.30	d3.14	20-24	40	90-94	3.7	27-28½
Springfield.....	3.5	5.30	d7.2	5.30	d3.14	23-24	38-41	88	-	28½-29½
Worcester.....	3.5	5.30	d7.2	5.30	d3.14	22-24	40-44	77-90	-	27-29½
RHODE ISLAND-F										
All areas.....	3.5	5.30	d7.2	5.30	d3.14	23-23½	39	87	3.7	27-28½
CONNECTICUT-F										
Hartford.....	3.5	5.30	d7.2	5.30	d3.14	24½	43½	102	3.5	30-32
New Haven.....	3.5	5.30	d7.2	5.30	d3.14	24½-26	43½-48	-	3.5-3.7	32-34
MIDDLE ATLANTIC:										
NEW YORK										
Albany-F.....	3.5	4.784	4.0	4.78	3.12	27	46-48	104	3.7	29-30
Binghamton-F....	3.5	4.66	4.0	4.66	-	21-24	42	92	3.65	29
Buffalo-**-	3.5	6.00	4.0	6.00	d3.51	22½-24½	45½-49	92-96	-	29-30
N. Y. Metro.-F..	3.5	e5.21	4.0	5.21	-	-	-	-	-	24-28½
Rochester-**-	3.5	6.00	4.0	6.00	-	26	47-51	104	3.5	31
Schenectady-F...	3.5	4.772	4.0	4.77	-	24	41	-	-	29
Syracuse-F.....	3.5	4.614	4.0	4.61	-	23	37½	96	3.65	29
NEW JERSEY-F*										
Atlantic City...	3.5	5.40	7.0	5.40	5.40	23½	43	100	3.55-3.65	27-31
Camden.....	3.5	5.40	7.0	5.40	5.40	22-23	40	-	3.6	27-31
Northern N. J...	3.5	e5.21	4.0	5.21	-	-	-	-	3.5	28-29
Trenton.....	3.5	5.40	7.0	5.40	5.40	22-23	40-42	84	3.7	27-29
PENNSYLVANIA-S										
Erie.....	4	6.10	5.0	5.85	-	24½	46½	100	3.5	27
Harrisburg.....	4	6.08	5.0	5.83	-	23½	47	97-98	3.7	26
Johnstown.....	4	6.10	6.0	5.80	-	23½	46½	102	3.8	k26
Philadelphia-F..	3.5	v5.40	d7.2	5.40	d3.16	22-25	40½-46½	-	3.55-4.0	29-32
Pittsburgh.....	3.5	5.40	n	5.40	3.27	25½	45½	92	3.5	28
Reading.....	3.5	5.60	5.0	5.60	-	24½	47	94	3.6	27
Scranton.....	3.5	5.55	7.0	5.55	-	24½	D44½-46½	97	3.8	27
E. NORTH CENTRAL:										
OHIO-F										
Akron.....	3.5	4.37	7.7	4.37	4.37	-	-	-	3.5	25
Canton.....	3.5	4.37	7.7	4.37	4.37	-	-	-	3.5	25
Cincinnati.....	3.5	4.74	7.5	4.74	4.74	-	-	-	3.5	26-27
Cleveland.....	3.5	4.37	7.7	4.37	4.37	-	-	-	3.5	25
Columbus.....	3.5	D 4.57	7.9	4.57	4.57	-	-	-	3.5	27
Dayton.....	3.5	4.64	7.5	4.64	4.64	-	-	-	3.5	27
Toledo.....	3.5	g4.48	7.5	4.48	4.48	-	-	-	3.5	26

Table 1.--Fluid milk market prices (latest reported to 10th of month)
June 1965

Market	Consumer prices for the most common grade of whole milk							
	Delivered to homes				Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Daily; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon	
		Half gallon	Gallon		Quart	Half gallon		
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents	
NEW ENGLAND:								
MAINE-S								
Augusta-Portland	(D) 1¢-10+; ½ gal 2¢-5+	47-51	90-92	3.7-4.0	23½-25	47	83-87	
Caribou-Presque I	(D) 1¢-10+; ½ gal 2¢-5+	49½	k93	3.7-4.0	25	49-51	k91-95	
NEW HAMPSHIRE-S								
Concord.....	(D) 1¢-6+; 2¢-10+	w49	90	3.7-3.9	j24	46	81	
Man.-Nashua- Portsmouth.....	(D) 1¢-6+; 2¢-10+	49	90	-	j24	46	k87	
VERMONT-S								
Bellows Falls...	(M) 1¢-40+; 2¢-76+; 3¢-121+	41	-	3.9	21	41	-	
Burlington.....	(M) 1¢-60+; 2¢-120+	k43-47	-	3.6-4.0	21	41	-	
MASSACHUSETTS-F								
Boston.....	(D) ½ gal 3¢-2+; 6¢-3+	47-53	91	3.7	23½-25	42	73-77	
Lowell-Lawrence.	(D) ½ gal 3¢-2+; 6¢-3+	49-53	-	-	25	47½	-	
New Bedford.....	(D) 1½¢-4+; 2¢-6+	47-52	-	-	26	43	69	
Springfield.....		49-52	84-86	-	25	43-44	68-69	
Worcester.....	(W) ½¢-12+; 1¢-21+; ½ gal 3¢-2+; 6¢-3+	47-53	87-93	-	25½-27	43-44	70-75	
RHODE ISLAND-F								
All areas.....	(D) ½ gal 3¢-2+; 6¢-3+	50-52	-	3.7	26	41	73	
CONNECTICUT-F								
Hartford.....	(D) ½ gal 3¢-2+; 6¢-3+; gal 5¢-2+	56	93-95	3.5	25-26	43-48	67	
New Haven.....		58-59	102-109	3.7	26	49	87	
MIDDLE ATLANTIC:								
NEW YORK								
Albany-F.....	(D) ½ gal 10¢-2+	58	-	3.7	27-30	43-54	79	
Binghamton-F....	(D) 5¢-2+; ½ gal 10¢-2+	55	-	3.65	25-26	43	-	
Buffalo-***	(W) (1¢-8+; 2½¢-4¢-13+; 4½¢ 25+; ½ gal 3¢-10+; 5-8¢-19+; 9¢-28+)	56-58	-	3.60	23-26	43-49	k85-89	
N. Y. Metro.-F..		45-53	89-95	-	20-30	43-51	69-79	
Rochester-***	(W) 1¢-8+; 2¢-14+; 3¢-19+; 4¢-25+	60-61	-	3.5	27-28	51-53	-	
Schenectady-F...	(D) 3¢-5+; ½ gal 5¢-2+	57	-	3.7	27	39-49	k85-89	
Syracuse-F.....	(D) 2¢-5+; 3¢-7+	50	-	3.65	25	39-41	-	
NEW JERSEY-F*								
Atlantic City...		49-59	92-103	3.55-3.65	24	43	k81-86	
Camden.....		49-58	92-106	3.6	25	43	80	
Northern N. J...		50-52	90	3.5	D25-26½	D47-51	78	
Trenton.....		49-54	92-98	3.7	25-27	45-49	80-86	
PENNSYLVANIA-S								
Erie.....		51	98	3.5	26	49	92	
Harrisburg.....		52	-	3.7	25	50	-	
Johnstown.....		k51	-	3.8	25	49	-	
Philadelphia-F..		53-59	102-108	3.25-4.0	26½	49	92	
Pittsburgh.....		51	100	3.5	27	48½	k94-96	
Reading.....		52	100	3.6	26	49	94	
Scranton.....		51	98	3.8	26	48	92	
E. NORTH CENTRAL:								
OHIO-F								
Akron.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	w45	-	3.5	21-25	39-40	75	
Canton.....	(M) 1¢-60+; 2¢-90+; 3¢-120+	45	-	3.5	21-25	38-40	75	
Cincinnati.....	(D) 3¢-4+; (W) ½ gal 2¢-8+	48-50	-	3.5	26-28	45-48	69-72	
Cleveland.....	(M) 1¢-50+; 2¢-60+; 2½¢-90+; 3¢-120+	41-43	-	3.5	19-22	37-40	75	
Columbus.....	(M) ½ gal 3¢-30+; 4¢-44+; gal 4¢-15+; 5¢-26+	46	85	3.5	22-25	37-49	73-76	
Dayton.....	(W) ½ gal 3¢-2+; 5¢-4+; 7¢-6+	w46	85	3.5	22-25	37-39	55-73	
Toledo.....		46	-	3.5	23-25	36-41	69-79	

Table 1.--Fluid milk market prices (latest reported to 10th of month)
June 1965

Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
E. NORTH CENTRAL: CONTINUED:										
INDIANA-F										
Evansville.....	3.5	4.68	7.4	4.68	4.68	22	41	84	3.5	24
Fort Wayne.....	3.5	4.42	7.1	4.42	4.42	19-20	35-36	82	3.5	24-25
Gary.....	3.5	Bgl.45	7.1	4.45	4.45	-	49	96	3.5	k32½
Indianapolis...	3.5	4.49	7.1	4.49	4.49	24	43	80	3.3	26
South Bend.....	3.5	Bgl.45	7.1	4.45	4.45	16-22	31-43	83-88	3.5	25
ILLINOIS										
Alton-F.....	3.5	4.10	7.1	4.10	4.10	22	34½	70	-	25
Chicago-F.....	3.5	g4.32	7.1	4.32	4.32	26½	49	-	3.5	29½-34
Peoria.....	-	-	Not determined			19½	34½	76	3.3	25-26
Rockford-F.....	3.5	g3.99	7.1	3.99	3.99	-	-	-	-	k26
Rock Island-F...	3.5	g3.98	7.4	3.98	3.98	21	35½	83	3.4	m26
Springfield....	-	-	-	-	-	20-22	36-43	86-88	3.25-3.5	k25
MICHIGAN-F										
Battle Creek...	3.5	g4.88	d6.7	4.88	4.88	20	36	82-88	3.5	23
Detroit.....	3.5	g5.00	d6.7	5.00	5.00	-	-	-	3.5	26
Grand Rapids...	3.5	g4.85	d6.7	4.85	4.85	17-19	27-31	-	3.5-3.7	20-23
Kalamazoo.....	3.5	g4.85	d6.7	4.85	4.85	18-20	28-35	85	3.5	26
Lansing.....	3.5	g4.93	d6.7	4.93	4.93	18½-20	33½-37	86	3.5	26-28
Marquette.....	3.5	g4.08	7.4	4.08	4.08	20	38	72	3.5	23
Sag.-BayC.-Mid.	3.5	g5.00	6.7	5.00	5.00	115½	34½	-	-	-
WISCONSIN										
Beloit-F.....	3.5	g3.92	7.1	3.92	3.92	16-19	30-35	74	3.6	25
Eau Claire.....	-	-	Not determined			17½-19	33½-36	72	3.35	22
Green Bay-F....	3.5	3.52	7.4	3.52	3.52	20	38	73½	3.6	23-24
Madison-F.....	3.5	g4.20	7.1	4.20	4.20	17½-19½	34-37½	70-79	3.5	26
Milwaukee-F....	3.5	g4.20	7.1	4.20	4.20	19½	36-37½	83	3.65	27
Superior-F.....	3.5	3.97	7.7	3.97	3.97	30	39	86	3.5	24
W. NORTH CENTRAL: MINNESOTA										
Bemidji.....	-	-	-	-	-	17-18	34-36	68	3.5	21
Duluth-F.....	3.5	3.97	7.7	3.97	3.97	20	39	86	3.5	24
Minneapolis-F..	3.5	3.90	7.5	3.90	3.90	16-17	28½-36	68-69	3.5	k26
St. Paul-F.....	3.5	3.90	7.5	3.90	3.90	16-17	28½-36	68-69	3.5	k23-25
Winona.....	3.5	3.68	7.0	3.68	3.68	18½	36	72	-	21
IOWA										
Burlington.....	3.5	3.90	8.0	3.90	-	19	35	72	3.3	23
Des Moines-F...	3.5	4.17	7.1	4.17	4.17	22	39	-	3.7-3.9	m25½
Ft. Dodge-F....	3.5	3.83	7.1	3.83	3.83	19.8	37.8	73.8	3.4	25
Sioux City-F...	-	-	Not determined			20	41	78	3.5	k24
MISSOURI-F										
Kansas City....	3.5	4.35	7.1	4.35	4.35	18¾	36½	77	3.3-3.5	k26
St. Louis.....	3.5	4.20	7.1	4.20	4.20	22	34-35	78	3.3	30
Springfield....	3.5	4.00	7.1	4.00	4.00	21	41	80	3.8	k26
NORTH DAKOTA										
Bismarck-Mandan	-	-	-	-	-	-	-	-	-	m18
Fargo-Moorhead.	-	See Table 6, page 18				18-20	35-38	70-72	-	k22
Grand Forks....	-	D.R.	10.6	3.71	-	-	32-35	-	3.5	k21
SOUTH DAKOTA-F										
Aberdeen.....	3.5	4.52	7.1	4.52	4.52	20	38-39	74	3.4	23
Sioux Falls....	3.5	4.52	7.1	4.52	4.52	21½	40	80	3.5	23
NEBRASKA-F										
Lincoln.....	3.5	4.62	7.4	4.62	4.62	19	35	72	3.3-3.8	24
Omaha.....	3.5	4.62	7.4	4.62	4.62	20	40	80	3.3-3.5	24
Scottsbluff....	3.5	4.62	7.4	4.62	4.62	22	41-43	70	3.25	k26

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June 1965

Market	Consumer prices for the most common grade of whole milk							
	Delivered to homes				Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon	
		Half gallon	Gallon		Quart	Half gallon		
E. NORTH CENTRAL:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents	
CONTINUED:								
INDIANA-F								
Evansville.....	(W) $\frac{1}{2}$ gal 3¢-12+	44	-	3.5	24-25	37-41	k59-69	
Fort Wayne.....		43-44	79	3.5	22	36	68	
Gary.....	(W) $\frac{1}{2}$ gal 3¢-6+; 5¢-10+; 7¢-11+	59	96	3.5	26	49	79	
Indianapolis....	(W) $\frac{1}{2}$ gal 5¢-10+; 6¢-15+	46	79-84	3.3	26	41	69	
South Bend.....		46	88	3.5	25	44-46	83	
ILLINOIS								
Alton-F.....	(D) $\frac{1}{2}$ gal 4¢-2+	44	82	3.3-3.4	25	42½	79	
Chicago-F.....		53-55	92-94	3.5	26	47	79	
Peoria.....	(D) 1¢-3+; 2¢-7+; 3¢-8+; $\frac{1}{2}$ gal 3¢-2+; 5¢-4+	46-48	87	3.3	22	33-35	k69-73	
Rockford-F.....		k49	86	-	27	46	71	
Rock Island-F..	(W) 1¢-20+	w46	82	3.4	j26	45	75-83	
Springfield....	(W) $\frac{1}{2}$ gal 2¢-7+	39-42	73	3.25-3.5	25	39-41	k69-73	
MICHIGAN-F								
Battle Creek...		w43	-	3.5	23	39-45	-	
Detroit.....	(W) 1¢-8+; 2¢-18+; $\frac{1}{2}$ gal 2¢-8+; 4¢-9+	47	-	3.5	24-27	33-37	-	
Grand Rapids....	(M) 1¢-60+; 2¢-120+; $\frac{1}{2}$ gal 1¢-30+; 2¢-60+	35-38	-	3.5-3.7	21-23	33-35	-	
Kalamazoo.....	(M) $\frac{1}{2}$ gal 1¢-44+; 2¢-59+; 3¢-60+	45	-	3.5	22	39	-	
Lansing.....	(W) $\frac{1}{2}$ gal 4¢-7+	42-47	-	3.5	23-25	37-39	-	
Marquette.....	(M) 1¢-90+; $\frac{1}{2}$ gal 2¢-45+	43	-	3.5	22-23	42-43	-	
Sag.-Bay C.-Mid.	(W) $\frac{1}{2}$ gal 1¢-5+; 4¢-9+; 6¢-10+	-	-	-	118½	37-39	-	
WISCONSIN								
Beloit-F.....		44	79	3.6	22-25	42-44	71-79	
Eau Claire.....		42	-	3.35	21	40	-	
Green Bay-F....		46	79-83	3.6	21½-22	39½	w73	
Madison-F.....		42	77-82	3.5	23	37½	69-71	
Milwaukee-F....	(M) $\frac{1}{2}$ gal 2¢-40+; 3¢-52+; 4¢-53+	46-47	82-85	3.65	27	D37½-40	w71-73	
Superior-F.....		47	-	3.5	22	43	-	
W. NORTH CENTRAL:								
MINNESOTA								
Bemidji.....		39	77	3.5	21	41	75	
Duluth-F.....		47	-	3.5	22	43	-	
Minneapolis-F..		k43-45	80-84	3.5	20-22	35½-36½	67	
St. Paul-F.....		k41-44	-	3.5	20-22	34½-36½	-	
Winona.....		41	-	-	21	38-41	-	
IOWA								
Burlington.....		m43	A93	3.3	22	41	-	
Des Moines-F...		m45	79	3.7	j26½	j46	79	
Ft. Dodge-F....		47	-	3.4	24	46	-	
Sioux City-F...		k47	k86	3.5	23	45	-	
MISSOURI-F								
Kansas City....		47-48	88-93	3.3-3.5	23	42-44	k83-87	
St. Louis.....	(D) $\frac{1}{2}$ gal 4¢-3+	49	-	-	24-25	43½-44½	81-83	
Springfield....		k51	k97	3.8	25	49	k89	
NORTH DAKOTA								
Bismarck-Mandan		k38	-	-	19	38	-	
Fargo-Moorhead.		k43	k84-86	-	22	42-43	k84-86	
Grand Forks....		k41	-	3.5	21	41	-	
SOUTH DAKOTA-F								
Aberdeen.....		m44	86	3.4	j23	43-44	86	
Sioux Falls....		45	-	3.5	23	43	-	
NEBRASKA-F								
Lincoln.....		45-47	87	3.3	23	43	83	
Omaha.....		48	92	3.3-3.5	23-24	46-48	84	
Scottsbluff....		k45	k89	3.25	26	44-46	k88	

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Market	Dealers' buying prices for milk (f.o.b. city)					Wholesale prices for most common grade of whole milk ^b			Consumer prices for most common grade of whole milk	
	Basic fat test	For fluid milk use ^a			For fluid cream use 3.5% fat per cwt.	Paper		Restr. dispens. per gal.	Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.		Quart	Half gallon		Milkfat test	Glass single qt.
Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents	
W. NORTH CENTRAL										
CONTINUED:										
KANSAS-F										
Kansas City.....	3.5	4.35	7.1	4.35	4.35	19	37	77	3.3-3.5	w25
Topeka.....	3.5	4.35	7.1	4.35	4.35	21-22	42	80-85	3.4-3.5	26
Wichita.....	3.5	4.81	7.1	4.81	4.81	23	42	81	3.3-3.5	k27
SOUTH ATLANTIC:										
DELAWARE-F										
Wilmington.....	3.5	5.40	7.0	5.40	5.40	24	43	80-90	3.55	D26-32
MARYLAND										
Baltimore-F.....	3.5	g5.30	d7.4	5.30	5.30	28	53	99	3.51	31
Cumberland.....	-	-	-	-	-	-	-	-	-	28
DIS. OF COL.-F										
Washington.....	3.5	g5.605	d7.4	5.60	5.60	29	49	110	3.5-3.7	31-32
VIRGINIA										
Alex.-Arl.-F....	3.5	g5.605	d7.4	5.60	5.60	29	49	110	3.5-3.7	31-32
N'flk.-Ports-S..	3.5	6.35	7.0	6.35	6.35	25½	51	96	4.0	28
Richmond-S.....	3.5	6.35	7.0	6.35	6.35	26	52	104	3.7	28½
Roanoke-S.....	3.5	6.35	7.0	6.35	6.35	26½	52	100	3.5	k28
WEST VIRGINIA-F										
Charleston.....	3.5	4.82	7.7	4.82	4.82	26-28	46-52	95-100	3.5-3.6	30
Huntington.....	3.5	4.82	7.7	4.82	4.82	-	-	-	3.5	30
Wheeling.....	3.5	4.60	7.7	4.60	4.60	22-24½	42-44	80	3.5	28
NORTH CAROLINA										
Asheville.....	3.5	6.40	6.0	6.40	6.40	26	51	94	3.8	28
Charlotte.....	3.5	6.40	6.0	6.40	6.40	25½	50	96	3.66	28
Durham.....	3.5	6.40	6.0	6.40	6.40	26	51	100	3.8	28
Winston-Salem...	3.5	6.40	6.0	6.40	6.40	25	49	-	-	k28
SOUTH CAROLINA										
Charleston.....			Not determined			24½	44½	94	4.0	27
Columbia.....			Not determined			25	44½	96	4.0	27
Greenville.....			Not determined			-	-	96	4.0	27
GEORGIA-S										
Aug.-Col.-Macon.	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
Atlanta.....	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
Savannah.....	4	6.66	7.0	6.31	6.31	24	47	96	3.7-4.0	28
FLORIDA										
Jacksonville....	4	6.40	7.0	6.05	-	27	53	105	3.6-4.0	k30-31
Miami-F.....	3.5	6.58	7.5	6.58	d4.15	-	-	110	4.1	m31
Tampa.....	4	6.40	7.5	6.02	-	27	47	101	3.8	29
E. SOUTH CENTRAL:										
KENTUCKY-F										
Lexington.....	3.5	4.68	7.4	4.68	4.68	21	40	78	-	25
Louisville.....	3.5	4.68	7.4	4.68	4.68	20	38	80	3.7	27
Paducah.....	3.5	4.27	7.1	4.27	4.27	22	36½	82	4.0	k25
TENNESSEE-F										
Chattanooga....	3.5	g5.315	7.7	5.32	5.32	23	43	83	3.7-4.0	26
Knoxville.....	3.5	g5.315	7.7	5.32	5.32	24	37-45	86	3.7	m26
Memphis.....	3.5	5.01	7.1	5.01	5.01	22	34-35	80	3.5	27
Nashville.....	3.5	g5.00	7.1	5.00	5.00	21	36½	78	3.5	k25
ALABAMA-S										
Birmingham.....	4	6.56	5.0	6.31	6.31	25½	49½	-	3.7-4.2	27½
Mobile.....	4	6.56	5.0	6.31	-	26½	50½	-	3.5-4.0	28½
Montgomery.....	4	6.56	5.0	6.31	-	26½	50½	96	3.8	k28½

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	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-D eliv.;(W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
<u>W. NORTH CENTRAL</u>							
CONTINUED:							
<u>KANSAS-F</u>							
Kansas City.....		w45	87	3.3-3.5	23	42-44	k87
Topeka.....		45-47	81-83	3.4-3.5	23-26	44-45	75-81
Wichita.....		k48	k91	3.3-3.5	25	44½-46	w87
<u>SOUTH ATLANTIC:</u>							
<u>DELAWARE-F</u>							
Wilmington.....		48-55	-	3.5-3.6	26	D43	75-79
<u>MARYLAND</u>							
Baltimore-F.....		56	-	3.51	29	z53	-
Cumberland.....		43	81	-	28	52	89-90
<u>DIS. OF COL.-F</u>							
Washington.....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
<u>VIRGINIA</u>							
Alex.-Arl.-F....	(D) 1¢-4+; 2¢-6+; 3¢-10+; ½ gal 2¢-3+; 4¢-5+	56-58	-	3.5	28-29	49	98
N'flk.-Ports-S..	(M) 1¢-78+	55	-	4.0	28	55	-
Richmond-S.....		k57	-	3.7	27½	54-55	-
Roanoke-S.....	(D) ½¢-2+	k56	-	3.5	28-29	55-56	-
<u>WEST VIRGINIA-F</u>							
Charleston.....		58-60	98	3.5	31-34	54-62	79-89
Huntington.....		45	89	3.6	28-30	49-53	69-89
Wheeling.....		w49	87-89	3.5	28	50	79-89
<u>NORTH CAROLINA</u>							
Asheville.....		55	104	3.8	28	55	A110
Charlotte.....		m54	104	3.66	28	54-55	104
Durham.....		55	110	3.8	28	55	100-110
Winston-Salem...		k55	A104	-	27	53	A103-105
<u>SOUTH CAROLINA</u>							
Charleston.....		49	-	4.0	27	44½-49	-
Columbia.....	(W) ½¢-24+	53	A106-108	4.0	27	43	A100
Greenville.....		53	-	4.0	27	44½-47	-
<u>GEORGIA-S</u>							
Aug.-Col.-Macon.		55	103	3.7-4.0	27	53	99
Atlanta.....		55	103	3.7-4.0	27	53	99
Savannah.....		55	99	3.7-4.0	27	53	95
<u>FLORIDA</u>							
Jacksonville....		55-57	99-109	3.6-4.0	30-31	58	99-106
Miami-F.....		59	116	4.1	31	61	109
Tampa		49	94	3.8	29	45-50	D90
<u>E. SOUTH CENTRAL:</u>							
<u>KENTUCKY-F</u>							
Lexington.....		42-46	84	-	25	46	w82
Louisville.....	(D) ½ gal.; 2¢-2+	49	87	3.7	26	45	79-83
Paducah.....		k44	k82	4.0	25	41-44	-
<u>TENNESSEE-F</u>							
Chattanooga.....		48	87	3.5-4.0	26	43-47	k89
Knoxville.....		52	73-83	3.7	j27	41-52	73-83
Memphis.....		47	-	3.5	25-27	37	-
Nashville.....		k44	k87	3.5	24	39	k76
<u>ALABAMA-S</u>							
Birmingham.....		54	-	3.7-4.2	27½	54	-
Mobile.....		55	-	3.5-4.0	28½	55	-
Montgomery.....		k55	-	3.8	28½	55	-

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	Basic fat test	For fluid milk use ^a		For fluid cream use		Paper			Delivered to homes	
		At basic fat test per cwt.	Fat diff. 1/10%	Adj. to 3.5% fat per cwt.	cream use 3.5% fat per cwt.	Quart	Half gallon	Restr. dispens. per gal	Milkfat test	Glass single qt.
		Pct. Dollars	Cents	Dollars	Dollars					
E. SOUTH CENTRAL										
CONTINUED:										
MISSISSIPPI-S										
Columbus-F.....	3.5	sy5.35	7.1	5.35	5.35	23½	46	90-91	3.74	27½
Greenwood-F....	3.5	sy5.35	7.1	5.35	5.35	23½	46	90-91	3.74	k27½
Gulfport-Biloxi	4	y6.00	7.0	5.65	5.65	24½	48	94-95	3.88	28½
Jackson-F.....	3.5	y5.50	7.1	5.50	5.50	24	47	94	3.77	k28
W. SOUTH CENTRAL:										
ARKANSAS-F										
Fort Smith.....	3.5	g5.11	7.4	5.11	5.11	22	40	84	3.45	k27
Little Rock....	3.5	g5.06	7.1	5.06	5.06	22	42	85	3.60	28
LOUISIANA-**										
Baton Rouge....	4	y6.57	7.0	6.22	6.22	26	50	98	3.8-4.0	28-29
New Orleans-F..	3.5	sy6.22	7.1	6.22	6.22	26	49	97	3.9	m29
Shreveport-F....	3.5	sy6.22	7.1	6.22	6.22	27	50	98	-	m29
OKLAHOMA-F										
Oklahoma City..	3.5	g5.25	7.4	5.25	5.25	23	45	93	3.54	28
Tulsa.....	3.5	4.48	7.4	4.48	4.48	25	46	105	3.7	30
TEXAS										
Austin-F.....	3.5	5.135	7.1	5.14	5.14	25½	49	-	3.5	28
Dallas-F.....	3.5	4.83	7.4	4.83	4.83	27	46	96	4.0	28
El Paso-F.....	3.5	5.26	7.4	5.26	5.26	-	37-42	91	3.5	m28
Galveston.....	4	f5.55	7.0	5.20	5.20	24½	46½	89	4.0	m27
Houston.....	4	5.62	7.0	5.27	-	21-22½	41-44	77	4.0	27-28
MOUNTAIN:										
MONTANA-S										
Butte.....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.5	26
Great Falls....	3.5	5.50	7.0	5.50	5.50	23	45	90	3.7	k26
IDAHO										
Boise.....	4	5.20	8.5	4.78	4.78	20.4	40.8	77	3.5	24
Idaho Falls....	3.5	4.90	8.2	4.90	4.90	21½	42	81	3.5	k26
WYOMING										
Cheyenne.....	3.5	5.26	10.4	5.26	5.26	21½	42	82	3.5	25
COLORADO-F										
Colo. Springs..	3.5	5.32	7.7	5.32	5.32	24	46	93	3.35	k27
Denver.....	3.5	5.32	7.7	5.32	5.32	24	31	93	3.3-3.4	27
Pueblo.....	3.5	5.32	7.7	5.32	5.32	24	46	93	-	k27
NEW MEXICO-F										
Albuquerque....	3.5	5.16	7.4	5.16	5.16	24	46	97	3.5	28
ARIZONA-F										
Phoenix.....	3.5	5.52	8.0	5.52	5.52	-	-	-	-	27
Tucson.....	3.5	5.82	8.0	5.82	5.82	22	42	90	3.5	28
UTAH-F										
Salt Lake City.	3.5	5.26	8.0	5.26	5.26	21	41½	95	3.5	m25
NEVADA-S										
Reno.....	-	D.R.	16.0	5.60	-	23½	47	94	3.5	28
PACIFIC:										
WASHINGTON										
Bremerton.....	4	5.65	7.0	5.30	-	25½	49	103	3.5	k29
Everett-F.....	3.5	g5.20	7.4	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Seattle-F.....	3.5	g5.20	7.4	5.20	5.20	22-24½	43-48½	93-103	3.5	26-28½
Spokane-F.....	3.5	5.12	7.6	5.12	5.12	24	48	98	3.5	m27

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	Most common discount plan for quantity delivery-per quart (D)-Deliv. (W)-Weekly; (M)-Monthly	Glass		Milk- fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
E. SOUTH CENTRAL							
CONTINUED:							
MISSISSIPPI-S							
Columbus-F....		53	106	3.74	26 $\frac{1}{2}$	51	102
Greenwood-F....		k53	106	3.74	26 $\frac{1}{2}$	51	102
Gulfport-Biloxi		55	110	3.88	27 $\frac{1}{2}$	53	106
Jackson-F.....		k54	108	3.77	27	52	104
W. SOUTH CENTRAL:							
ARKANSAS-F							
Fort Smith.....		k45	82	3.45	27	45	-
Little Rock.....		w52	89	3.60	27	52	98
LOUISIANA-**							
Baton Rouge....		m55	105	3.8-4.0	28	54	101
New Orleans-F..		m55	106	3.9	j28	j53	101
Shreveport-F...		m55	104	-	29	54	99
OKLAHOMA-F							
Oklahoma City..		53	102	3.54	27	51	m98
Tulsa.....		m52	99	-	28	49	85
TEXAS							
Austin-F.....		53	93	3.5	28	51	93
Dallas-F.....		k48	93	4.0	27	46	88-89
El Paso-F.....	(M) 1¢-75+; $\frac{1}{2}$ gal 1¢-38+	51	-	3.5	27-29	47-49	k93-97
Galveston.....		w52	91	4.0	j27	j50	91
Houston.....		50-53	81-89	4.0	25-26	45-48	73-81
MOUNTAIN:							
MONTANA-S							
Butte.....		51	96	3.5	26	51	96
Great Falls....		k51	k100	3.7	26	51	k100
IDAHO							
Boise.....		48	92	3.5	24	48	-
Idaho Falls....	(D) $\frac{1}{2}$ gal $\frac{1}{2}$ ¢-2+	46	85	3.5	25	49	k95
WYOMING							
Cheyenne.....		k49	-	3.5	25	49	-
COLORADO-F							
Colo. Springs..		k51	w98	3.35	26	49	93
Denver.....	(M) 1¢-80+; $\frac{1}{2}$ gal 2¢-20+; 4¢-40+	37	-	3.3-3.4	26	31-35	-
Pueblo.....		k51	k98	3.3	25	49	k96
NEW MEXICO-F							
Albuquerque....		51	-	3.5	27	49	-
ARIZONA-F							
Phoenix.....		m39	75	-	23	37	72
Tucson.....		m53	102	3.5	26	51	97
UTAH-F							
Salt Lake City.		47	-	3.5	25	49	-
NEVADA-S							
Reno.....		k55	-	3.5	27	54	-
PACIFIC:							
WASHINGTON							
Bremerton.....		w56	-	3.5	27 $\frac{1}{2}$	51	k99
Everett-F.....		44-56	-	3.5	27	44-51	85
Seattle-F.....		44-56	-	3.5	27	44-51	85
Spokane-F.....		k56	106	3.5	27	54	101

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	Basic fat test	For fluid milk use ^a		For fluid cream use		Paper		Restr.	Delivered to homes	
		At basic fat test	Fat diff.	Adj. to 3.5% fat	cream use 3.5% fat	Quart	Half gallon	dispens. per gal.	Milkfat test	Glass single qt.
		per cwt.	1/10%	per cwt.	per cwt.	Cents	Cents	Cents	Pct.	Cents
PACIFIC: CONT.:	Pct.	Dollars	Cents	Dollars	Dollars	Cents	Cents	Cents	Pct.	Cents
OREGON**										
Medford.....	3.5	5.40	7.3	5.40	5.40	25	49	-	3.8	k28
Portland.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
Salem.....	3.5	5.40	7.3	5.40	5.40	25	47-49	100	3.8	28½
CALIFORNIA-S										
Fresno.....	3.8	5.34	9.3	5.06	5.06	22.8	44.6	90	3.55	27½
Los Angeles.....	3.8	5.62	9.7	5.33	5.33	22.3	43.6	88	3.55	28½
Sacramento.....	3.8	5.51	9.3	5.23	5.23	22	43	83½	3.55	h28
San Diego.....	3.8	5.72	9.7	5.43	5.43	23	45	89	3.55	26½
San Francisco.....	3.8	5.69	9.6	5.40	5.40	23½	46	94	3.55	h28½
Santa Barbara.....	3.8	5.62	9.7	5.33	5.33	22.7	44.4	87	3.55	26
April 1965 (not previously reported)										
Bellows Falls, Vt.	3.5	4.14	7.2	4.14	-					
Burlington, Vt....	3.5	4.01	7.2	4.01	-					
Peoria, Ill.(May)	4	f3.95	6.0	3.65	3.65					
Eau Claire, Wis...	3.5	3.40	7.0	3.40	-					
Sioux City, Ia.(May)	3.5	4.63	9.3	4.63	4.63					
South Carolina Markets (May).....	4	6.26	7.0	5.91	5.91					

Table 1 (a).--Minimum order Class I prices at Basic Test in Federal Order Markets where higher than Federal Order prices prevail

Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.	Market	Month 1965	Dol. per cwt.
Toledo.....	June	4.35	Marquette.....	June	3.93	Nashville.....	June	4.45
Gary.....	June	3.98	Mich. Upper Pen...	Apr.a	3.63-3.93	Col.-Greenwood-Jackson-June		5.48
South Bend.....	June	3.98	Muskegon.....	Apr.a	4.28	Fort Smith.....	June	4.96
Chicago.....	June	3.78	Sag.-Bay C.-Mid...	June	4.00	Little Rock.....	June	5.01
Rockford.....	June	3.70	Upstate Michigan..	Apr.a	4.28	Wash. & Benton Co	Apr.a	4.17
Rock Island.....	June	3.88	Beloit.....	June	3.70	New Orleans.....	June	5.47
Battle Creek.....	May	3.88	Madison-Milwaukee	June	3.66	Shreveport.....	June	5.49
Detroit.....	May	4.00	Baltimore.....	June	5.10	Okla. City.....	June	4.58
Grand Rapids.....	May	3.85	Washington, D. C..	June	5.10	Everett-Seattle..	June	4.87
Kalamazoo.....	May	3.85	Chattanooga.....	June	5.01	Ardmore.....	Apr.a	4.64
Lansing.....	May	3.93	Knoxville.....	June	4.70	Lawton.....	Apr.a	4.67

a. Dealers' buying prices in Table 6.

Table 1 (b).--Premiums for bulk tank delivered milk not included in dealers buying prices in Table 1

June 1965									
Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.	Market	Cents per cwt.
Nashua, N. H.....	10	Alton, Ill.....	10	Kansas City, Mo....	10	Paducah, Ky.....	10	Okla.City,Okla.	10
New Bedford, Mass...	10	Detroit, Mich.....	a	St. Louis, Mo.....	10	Memphis, Tenn.....	5	Seattle, Wash..	10
Erie, Pa.....	5	Marquette, Mich....	10	Springfield,Mo..	10-20	Jackson, Miss.....	10	Spokane, Wash...	7
Pittsburgh, Pa.....	10	Duluth, Minn....	5-15	Rapid City, S. D...	10	Little Rock, Ark....	5		
Cleveland, Ohio.....	10	Burlington, Ia....	30	Louisville, Ky.....	15	Ardmore-Lawton,Okla	10		

a. Milk in cans 8¢ less than quotation.

Table 1.--Fluid milk market prices (latest reported to 10th of month)
June 1965

Market	Consumer prices for the most common grade of whole milk						
	Delivered to homes			Sold out of stores			
	Most common discount plan for quantity delivery-per quart (D)-Deliv.; (W)-Weekly; (M)-Monthly	Glass		Milk-fat test	Paper		Glass gallon
		Half gallon	Gallon		Quart	Half gallon	
PACIFIC CONT:	Cents per minimum number of quarts	Cents	Cents	Pct.	Cents	Cents	Cents
OREGON**							
Medford.....		k55	k110	3.8	27	53	-
Portland.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
Salem.....	(M) 1¢-26+; 1½¢-52+; 2¢-78+	56	95-103	3.8	26	49-51	85-101
CALIFORNIA-S							
Fresno.....	(D) 1¢-3+; 1½¢-5+; 2¢-8+	54	108	3.55	24½	48	96
Los Angeles.....	(D) 1¢-4+; 2½¢-7+	56	112	3.55	24	47	94
Sacramento.....		h51	h98	3.55	24	47	94
San Diego.....		52	104	3.55	25	49	98
San Francisco...		h53	h103	3.55	24½	48	96
Santa Barbara...		51	102	3.55	24½	48	96

S. All prices shown under State Control. *. Retail prices only under State Control. **. Producer prices only under State Control. F. Federal Order Market. If State marked, applies all cities shown. D.R. Payment in ratio to milkfat. a. Class or base price unless otherwise noted. Bulk tank premiums in Table 1 (b), Page 12. b. List price which may be subject to discounts. d. May price; cream price at Manchester \$3.12. e. NEW YORK-NEW JERSEY: 201-210 mile zone price plus estimated freight (36¢) and country station handling charges (25¢). NEW ORLEANS: 0-50 mile zone. f. Flat price. g. Negotiated price. F.O.M. prices in Table 1 (a). h. Includes following service charge for first unit each single delivery; SAN FRANCISCO; 3¢; SACRAMENTO: 4¢. I. In glass. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. v. Federal Order minimum price. n. At Pittsburgh, \$0.98 per lb. fat; \$2.04 per hundredweight skim. s. F.O.M. price in Table 1 (a). w. Paper 2¢ higher. y. Minimum Class I prices under State order. z. Glass 4¢ less. A. plastic containers. B. South Bend negotiated Class I March \$4.41; South Bend and Gary negotiated Class I April \$4.41, May \$4.45. D. Northern New Jersey May out of stores qt. 23-26¢, half gal. 45-50¢; Wilmington May home delivered 26-32¢, store half gal. 43¢; Pueblo, Colo. May store half gal. 50¢; Scranton wholesale half gal. May 44½-46½¢; Milwaukee store half gal. Jan. through May 1965, 37½-40¢; Columbus, O. negotiated Class I April \$4.50. Tampa store gallon May glass price same as June.

Table 2.--Dealers' average buying prices for milk for
fluid milk use (f.o.b. city) United States,
by regions, June 1965 a
(Per hundredweight - 3.5% fat; weighted by population of individual markets)

Region	Markets	June 1964	May 1965	June 1965	
				Range	Average
	Number	Dollars	Dollars	Dollars	Dollars
New England.....	17	5.36	5.29	4.10-5.30	5.29
Middle Atlantic.....	17	5.30	5.30	4.61-6.00	5.31
East North Central.....	27	4.44	4.51	3.52-5.00	4.50
West North Central.....	20	4.09	4.20	3.45-4.81	4.20
South Atlantic.....	26	5.83	5.77	4.60-6.58	5.86
East South Central.....	13	5.32	5.38	4.27-6.31	5.39
West South Central.....	15	5.31	5.30	4.48-6.22	5.29
Mountain.....	14	5.26	5.35	4.78-5.82	5.34
Pacific.....	13	5.33	5.34	5.06-5.43	5.34
United States.....	162	5.08	5.10	3.45-6.58	5.11

a. In a number of markets the prices paid for milk used for fluid milk and fluid cream are the same. Prices include minimum and negotiated Class I prices, base or basic prices, and flat prices where effective.

Table 3.--Prevailing prices of the most common grade
of whole milk in 25 cities, June 1965a

Market	Prices per single quart in glass delivered to homes				Prices per half-gallon in paper sold out of stores			
	1959-63 June av.	June 1964	May 1965	June 1965	1959-63 June av.	June 1964	May 1965	June 1965
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Boston, Mass.....	27.1	28-29	28-29	28-29	42.3	42	42	42
Hartford, Conn.....	27.9	29½-30½	30-32	30-32	43.2	43-47	43-48	43-48
New York Metro, N.Y..	27.6	25-29½	24-28½	24-28½	51.4	42-54	43-51	43-51
Philadelphia, Pa.....	27.3	29½-31	29-32	29-32	45.8	48	49	49
Pittsburgh, Pa.....	26.6	27	28	28	48.9	48	48½	48½
Cleveland, Ohio.....	24.1	25	25	25	40.2	35-40	37-39	37-40
Indianapolis, Ind....	24.6	25	26	26	40.6	40	41	41
Chicago, Ill.....	30.2	29½-34	29½-34	29½-34	46.1	47	47	47
Detroit, Mich.....	25.1	26	26	26	40.4	36-38	33-37	33-37
Milwaukee, Wis.....	24.7	27	27	27	38.5	38-41	*37½-40	37½-40
Minneapolis, Minn....	22.6	23-24	24	26	34.4	35½	34½	35½-36½
Kansas City, Mo.....	24.4	25	26	26	41.0	39-41	42-44	42-44
Omaha, Nebr.....	23.3	24	24	24	45.6	46-48	46-48	46-48
Baltimore, Md.....	29.0	30	31	31	50.5	51	53	53
Washington, D. C.....	28.5	30-31	31-32	31-32	45.2	47	49	49
Jacksonville, Fla....	29.2	30-31	30-31	30-31	56.0	55-58	58	58
Louisville, Ky.....	25.4	27	27	27	43.4	45	45	45
New Orleans, La.....	27.2	28	29	29	49.4	52	53	53
Dallas, Tex.....	26.3	25-27	28	28	43.8	45-47	46	46
Denver, Colo.....	25.4	27	27	27	46.2	49	39	31-35
Salt Lake City, Utah..	24.9	25	25	25	47.4	49	49	49
Seattle, Wash.....	25.4	26-28½	26-28½	26-28½	47.6	44-51	44-51	44-51
Portland, Ore.....	25.9	27½	28½	28½	47.4	49-50	49-51	49-51
San Francisco, Calif.b	26.2	27½	27	27	47.6	50	48	48
Los Angeles, Calif....	26.1	27½	28½	28½	44.8	47	47	47
25 cities average....	26.2	27.4	27.8	27.8	45.1	45.8	45.6	45.5

a. Prices are the latest reported during the first 10 days of each month. Grades may differ by market.

b. In markets having a service charge on the first unit at each single delivery location, the charge has been divided between 2 quarts. Since the single quart concept used historically is based on every day delivery, it is assumed that under every other day delivery the charge represents a two-quart purchase.

*Revised.

Table 4.--Fluid milk prices in markets having changes between May and June 1965a
(Changes effective first of month unless shown)

Markets	Dealers' buying prices for milk for fluid milk use 3.5% fat per cwt.(F.O.B. city)		Prices paid by consumers for the most common grade of whole milk							
			Delivered to homes per single container in glass				Sold out of stores			
			Quart		Half-gallon		Half-gallon in paper		Gallon in glass	
	May	June	May	June	May	June	May	June	May	June
NEW ENGLAND:	Dollars	Dollars	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Man.-Nashua-Pts., N. H.	5.30	5.30	25½	25½	49-50	49	46	46	87	87
Lowell-Lawr., Mass.	5.30	5.30	26½-28½	26½-28½	49-53	49-53	45	47½	87	-
Hartford, Conn.	5.30	5.30	30-32	30-32	50-56	56	43-48	43-48	67	67
MIDDLE ATLANTIC:										
Northern New Jersey	5.20	5.21	26½-29	28-29	47-49	50-52	45-50	47-51	76	78
EAST NORTH CENTRAL:										
Akron, Ohio	4.44	4.37	25	25	45	45	38-40	39-40	73	75
Canton, Ohio	4.44	4.37	25-26	25	45-46	45	38-42	38-40	73	75
Columbus, Ohio	4.48	4.57	27	27	46	46	39-49	37-49	69-76	73-76
Dayton, Ohio	4.59	4.64	27	27	46	46	37-40	37-39	69-73	55-73
Peoria, Ill.	3.65	Not det.	25	25-26	46-48	46-48	35-37	33-35	69-73	69-73
Rockford, Ill.	4.01	3.99	26	26	49	49	46	46	69	71
Springfield, Ill.	-	-	25	25	39-40	39-42	37-41	39-41	69-73	69-73
Grand Rapids, Mich.	4.85	4.85	21-23	20-23	34-37	35-38	34	33-35	-	-
Madison, Wis.	4.20	4.20	24	26	38	42	37-37½	37½	69	69-71
WEST NORTH CENTRAL:										
Minneapolis, Minn.	3.92	3.90	24	26	43	43-45	34½	35½-36½	67	67
St. Paul, Minn.	3.92	3.90	22-24	23-25	40-43	41-44	34-35½	34½-36½	-	-
Burlington, Ia.	3.90	3.90	23	23	43	43	39	41	A91	-
Sioux City, Ia.	4.63	Not det.	24	24	45-47	47	43-45	45	-	-
SOUTH ATLANTIC:										
Washington, D. C.	5.16	5.60	31-32	31-32	56-58	56-58	49	49	98	98
Huntington, W. Va.	4.80	4.82	30	30	45	45	57-59	49-53	79-89	69-89
Jacksonville, Fla.	6.02	6.05	30-31	30-31	57	55-57	58	58	99-106	99-106
WEST SOUTH CENTRAL:										
Little Rock, Ark.	5.04	5.06	27	28	52	52	47	52	85	98
New Orleans, La.	6.22	6.22	29	29	56	55	53	53	101	101
MOUNTAIN:										
Pueblo, Colo.	5.33	5.32	27	27	51	51	50	49	96	96
Phoenix, Ariz.	5.53	5.52	27	27	40	39	38	37	74	72

a. Includes all markets in which changes were at least the equivalent of ½ cent per quart to consumers or were 11¢ or more per hundredweight to producers. d. Consumer price changes effective: May 14 Minneapolis, May 21 St. Paul. j. Glass 1¢ lower. k. In paper. m. Paper 1¢ higher. w. Paper 2¢ higher. A. Plastic containers.

Table 5 .--Prices paid by consumers for special grades of milk,
cream and cottage cheese, June 1965

Market	Whole milk per quart					Cream and mixtures			
	Homo. vit. mineral		High fat milk		Certi- fied to homes	Half & half per pt.		Table cream ($\frac{1}{2}$ pt.)	
	To homes in glass	At stores in paper	To homes in glass	At stores in paper		To homes in glass	At stores in paper	To homes in glass	At stores in paper
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:									
Boston, Mass.....	-	z45 $\frac{1}{2}$	a33-33 $\frac{1}{2}$	-	36	-	-	25	23
All areas R. I....	-	-	g34	-	-	-	-	25	-
Hartford, Conn.....	-	-	35 $\frac{1}{2}$	-	45	-	-	-	26 $\frac{1}{2}$
MIDDLE ATLANTIC:									
Buffalo, N. Y.....	zf60-61	-	-	-	-	33-35	31-37	27-29	25-28
New York Metro.....	-	-	-	-	-	-	28	-	20
Rochester, N. Y.....	-	-	-	-	-	35	d29	26	d23
Philadelphia, Pa....	-	-	g36	-	39-43	42	-	33	-
Pittsburgh, Pa.....	29	28	f30	29	-	f33	30	29	28
E. NORTH CENTRAL:									
Cincinnati, Ohio....	-	-	-	-	-	f33	f33-34	f30-32	30-32
Cleveland, Ohio....	-	-	-	-	-	f36-37	32-37	f28-29	25-29
Indianapolis, Ind..	27	-	-	-	-	f36	33	26	26
Chicago, Ill.....	-	-	g37	g30 $\frac{1}{2}$	-	40 $\frac{1}{2}$ -48 $\frac{1}{2}$	39	36-43	37
Detroit, Mich.....	27	-	-	-	-	35	35	32	33
Milwaukee, Wis.....	-	-	g28	g28	31-32	38	35-37	33	-
W. NORTH CENTRAL:									
Minneapolis, Minn..	-	-	-	-	-	f39	32	f28	26
Des Moines, Ia.....	26	d26	-	-	-	37	35	-	-
Kans. C., Mo-Kans..	-	-	-	-	-	f37-39	35	-	-
St. Louis, Mo.....	-	-	-	-	-	f47-48	-	f37-39	-
Omaha, Nebr.....	f25	24	g25	g24	-	f31	30	f29	28
SOUTH ATLANTIC:									
Baltimore, Md.....	-	-	g32 $\frac{1}{2}$	gd30	-	f33	28 $\frac{1}{2}$	f31	27 $\frac{1}{2}$
Washington, D. C....	-	28	-	-	-	f35	31	f30	26
Richmond, Va.....	-	-	g30 $\frac{1}{2}$	g30	-	33	33	28	28
Charlotte, N. C....	28	28	g29	-	-	f28	27-28	-	-
Atlanta, Ga.....	-	-	-	-	31	23	23	27	27
Miami, Fla.....	-	-	-	-	-	f39	35	f28	26
E. SOUTH CENTRAL:									
Louisville, Ky.....	-	-	-	-	-	f34	33	f28	24
Nashville, Tenn....	-	-	f28	g27	-	f33	31	-	-
Birmingham, Ala....	27 $\frac{1}{2}$	27 $\frac{1}{2}$	-	-	-	28	28	24	24
Jackson, Miss.....	-	-	29	28	-	35	35	23	23
W. SOUTH CENTRAL:									
New Orleans, La....	-	-	-	-	-	f35	33	f26	25
Oklahoma City.....	29	d24	-	-	-	f36	35	f27	22
Dallas, Tex.....	-	-	-	-	-	f33	31	f29	27
El Paso, Tex.....	-	-	az55	az56	29	f33	32-33	-	-
MOUNTAIN:									
Cheyenne, Wyo.....	-	-	g26	-	-	f32	31	-	-
Denver, Colo.....	-	-	-	-	-	-	36	-	29
Salt Lake City.....	-	-	g27	g27	-	f40	41	f54	55
PACIFIC:									
Seattle, Wash.....	f30 $\frac{1}{2}$ -31 $\frac{1}{2}$	27 $\frac{1}{2}$ -28 $\frac{1}{2}$	g28 $\frac{1}{2}$	g28 $\frac{1}{2}$	-	f33	32	f30	29
Portland, Ore.....	-	26	-	g28	-	33	30	-	-
Los Angeles, Calif..	30	-	g32	-	32 $\frac{1}{2}$ -33 $\frac{1}{2}$	30-31	26	27	24
San Fran., Calif....	-	-	n30 $\frac{1}{2}$	26 $\frac{1}{2}$	-	-	-	-	-

See footnotes at end of table.

Continued

Table 5.--Prices paid by consumers for special grades of milk,
cream and cottage cheese, June 1965

Market	Cream and mixtures		Creamed cottage cheese					
	Whip. cream ($\frac{1}{2}$ pt.)		Pound pkg.		12 Oz. pkg.		Other	
	To homes in glass	At stores in paper	To homes	At stores	To homes	At stores	To homes	At stores
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
NEW ENGLAND:								
Boston, Mass.....	38-40	35	-	37	29	-	-	-
All areas R. I....	39	-	37	-	-	-	b23-163	-
Hartford, Conn.....	-	-	-	33	-	-	-	159
MIDDLE ATLANTIC:								
Buffalo, N. Y.....	35-37	35-39	33-35	29-32	30	-	163	159
New York Metro.....	-	34	-	32	-	-	-	-
Rochester, N. Y....	41	d38	-	-	-	-	-	-
Philadelphia, Pa....	57	-	37	-	-	-	b22	-
Pittsburgh, Pa.....	42	41	33-35	31-32	-	-	b22	b19
E. NORTH CENTRAL:								
Cincinnati, Ohio...	f39-42	38-39	34-36	33-35	30-32	30	-	-
Cleveland, Ohio....	f56	42-56	35	32-35	-	-	-	-
Indianapolis, Ind..	46	46	33	33	29	29	161-k145	161
Chicago, Ill.....	43-52	40	42	32	-	-	-	155
Detroit, Mich.....	39	39-52	29	23-30	-	-	k140	k140
Milwaukee, Wis.....	40	38-40	33	28-30	27	-	-	b17-19
W. NORTH CENTRAL:								
Minneapolis, Minn..	f37-39	32	-	-	31-32	23-29	163	149-59
Des Moines, Ia.....	43	d43	-	-	26	26	-	-
Kans. C., Mo.-Kans.	f39-42	35-36	-	-	31	25	158	149
St. Louis, Mo.....	f47-49	-	33-37	-	-	-	-	-
Omaha, Nebr.....	f37	36	31	30	26	25	-	-
SOUTH ATLANTIC:								
Baltimore, Md.....	f49	45	-	-	32	26	163	155
Washington, D. C...	f52	43-45	-	-	32	25	163	153
Richmond, Va.....	46	46	-	-	27	27	p29	-
Charlotte, N. C....	f42	42	33	32	28	28	-	-
Atlanta, Ga.....	38	38	-	30	-	28	-	159
Miami, Fla.....	f45	39	34	26	-	-	155	156
E. SOUTH CENTRAL:								
Louisville, Ky.....	f35	35	35	30	25	23	-	-
Nashville, Tenn....	f35	33	31	29	-	-	-	-
Birmingham, Ala....	32	32	-	-	29	29	k125	k125
Jackson, Miss.....	38	37	26	22	v26	v23	k130	k110
W. SOUTH CENTRAL:								
New Orleans, La....	f32	31	-	-	27	26	-	-
Oklahoma City.....	f38	32-35	32	31	28	24-27	154	146-51
Dallas, Tex.....	f33	31	33	31	26	26	b23	b22
El Paso, Tex.....	f46	46	34	34-35	29	29	161	161
MOUNTAIN:								
Cheyenne, Wyo.....	37	37	-	-	24	24	155	155
Denver, Colo.....	-	42	-	-	-	27	-	-
Salt Lake City.....	f40	41	33	32	24	23	163	161
PACIFIC:								
Seattle, Wash.....	f36	35	32	29-31	-	-	b19-y59	b16-19,y57-59
Portland, Ore.....	39-43	37	33-35	25-35	-	-	-	155-65
Los Angeles, Calif.	37-44	32 $\frac{1}{2}$	-	-	-	-	b21	-
San Fran., Calif...	-	-	-	-	-	-	-	-

a. Golden Guernsey; Boston 33 $\frac{1}{2}$ ¢. b. 8-ounce package. d. In glass. e. pint price. f. In paper.
g. Guernsey. h. Paper 1¢ higher. i. 2-pound package. j. Jersey. k. 5-pound package. n. Plus
service charge of 3¢ for first unit each single delivery. p. Price per pound in 2-3 and 5-pound pack-
ages. v. In plastic. y. Quart price. z. Half-gallon price.

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, April 1965
(F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
NEW ENGLAND:	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Massachusetts-Rhode Island(201-210mz)	3.5	5.05	4.02	4.02	7.1	4.02
Connecticut (Nearby Area).....	3.5	5.52	rl4.81	4.81	7.1	4.81
MIDDLE ATLANTIC:						
New York-New Jersey (201-210 m.z.)	3.5	4.91	3.87	3.87	5.8	3.87
Niagara Frontier, New York-S.....	3.5	6.00	-	3.91	5.8	3.91
Rochester, New York-S.....	3.5	6.00	-	4.18	5.8	4.18
Delaware Valley, Del.-N. J.-Pa....	3.5	5.40	fl4.93	4.93	7.0	4.93
Pittsburgh, Pa.-S.....	3.5	5.40	-	PA4.07	7.0	4.07
EAST NORTH CENTRAL:						
Cincinnati, Ohio.....	3.5	4.65	r3.91	3.91	7.2	3.91
Columbus, Ohio.....	3.5	gh.50	r3.98	4.00	7.5	4.00
Dayton-Springfield, Ohio Grade A..	3.5	4.55	rl4.07	4.07	7.1	4.07
Northeastern Ohio.....	3.5	4.43	4.01	4.01	7.2	4.01
Northwestern Ohio.....	3.5	gh.54	4.06	4.18	7.2	4.18
Youngstown-Warren, Ohio.....	3.5	4.53	4.14	4.14	7.3	4.14
Fort Wayne, Ind.....	3.5	4.42	r3.76	3.76	6.9	3.76
Indianapolis, Ind.....	3.5	4.49	r3.82	3.82	6.9	3.82
Northwestern Indiana	3.5	sg4.41	3.80	sl4.06	6.9	sl4.06
Chicago, Grade A.....	3.5	gh.32	3.53	t3.68	7.1	t3.68
Rock River Valley, Wis.-Ill.....	3.5	gh.00	3.59	3.68	6.9	3.68
Suburban St. Louis, Ill.....	3.5	4.02	r3.80	3.80	6.9	3.80
Michigan Upper Peninsula.....	3.5	3.73-gh.28	f3.47-3.79	3.47-3.90	7.1	3.47-3.90
Muskegon, Michigan.....	3.5	gh.82	3.90	4.17	6.5	4.17
Southern Michigan (Detroit).....	3.5	g5.00	3.70	4.26	6.5	4.26
(Flint & Valley).....	3.5	g5.00	3.70	4.26	6.5	4.26
(Lansing & Jackson).....	3.5	gh.93	3.63	4.20	6.5	4.20
(Battle Creek).....	3.5	gh.88	3.58	4.17	6.5	4.17
(Kalamazoo).....	3.5	gh.85	3.55	4.14	6.5	4.14
(Grand Rapids).....	3.5	gh.85	3.55	4.17	6.5	4.17
Upstate Michigan.....	3.5	gh.80	3.75	4.03	6.5	4.03
Madison, Wisconsin.....	3.5	gh.20	3.53	3.66	6.9	3.66
Milwaukee, Wisconsin.....	3.5	gh.20	f3.58	3.98	6.9	3.98
Northeastern Wisconsin.....	3.5	3.52	3.39	3.39	7.0	3.39
WEST NORTH CENTRAL:						
Duluth-Superior, Minn.-Wis.....	3.5	3.97	3.40	3.40	7.3	3.40
Minneapolis-St. Paul, Minn.....	3.5	3.88	3.66	3.66	7.2	3.66
Cedar Rapids-Iowa City, Ia.....	3.5	3.83	3.55	3.55	6.7	3.55
Des Moines, Iowa.....	3.5	4.17	4.01	4.01	6.9	4.01
Quad Cities-Dubuque, Ill.-Iowa....	3.5	g3.98	3.66	-	6.9	-
North Central Iowa, Base Zone.....	3.5	3.83	f3.74	3.74	6.9	3.74
Sioux City, Iowa.....	3.5	4.62	r3.60	3.60	7.0	3.60
Kansas City, Missouri-Kansas.....	3.5	4.32	4.08	4.08	6.3	4.08
St. Joseph, Missouri.....	3.5	4.22	3.96	3.96	6.9	3.96
St. Louis, Mo. 0-30 mile zone.....	3.5	4.12	r3.81	3.81	6.8	3.81
Ozarks, Missouri-Arkansas.....	3.5	3.92	r3.59	3.59	6.8	3.59
(Wash. & Benton Co's, Ark.)..	3.5	gh.32	3.80	3.95	6.8	3.95
Fargo-Moorehead, N. D.....	3.52	-	-	p3.51	9.0	3.49
Black Hills, South Dakota.....	3.5	5.37	4.54	4.54	7.0	4.54
Eastern South Dakota.....	3.5	4.62	4.00	4.00	6.8	4.00
Sioux Falls-Mithcell, S. D.....	3.5	4.52	3.97	3.97	7.0	3.97
Nebraska-Western Iowa.....	3.5	4.62	rl4.00	4.00	7.1	4.00
Neosho Valley, Kansas-Missouri....	3.5	4.22	3.76	3.76	7.1	3.76
Southwest Kansas.....	3.5	4.79	4.27	4.27	7.1	4.27
Wichita, Kansas.....	3.5	4.79	4.42	4.42	6.9	4.42
SOUTH ATLANTIC:						
Upper Chesapeake Bay, Md.....	3.5	g5.29	4.56	n-	7.0	-
Washington, D. C.....	3.5	g5.16	4.60	4.60	7.0	4.60

Table 6.--Dealers' buying prices for milk for fluid use, Federal Order minimum blend prices and average prices paid to producers in selected fluid markets, United States, April 1965 (F.O.B. market or other indicated location)

Marketing area a	Basic fat test	Dealers' buying prices for milk for fluid use at basic fat test per cwt. b	Minimum blend prices in Federal Order markets at basic test per cwt.	Average prices paid to milk producers d		
				At basic test per cwt.	Fat diff.	At 3.5% test per cwt.
SOUTH ATLANTIC: (CONTINUED)	Pct.	Dollars	Dollars	Dollars	Cents	Dollars
Clarksburg, West Virginia.....	3.5	4.89	4.61	4.61	7.3	4.61
Tri-State, Ky.-O. W. Va...(Hunt.)..	3.5	4.33	4.10	4.10	7.1	4.10
Wheeling, West Virginia.....	3.5	4.56	4.26	4.26	7.3	4.26
North Carolina-S.....	3.5	6.40	-	5.66	6.0	5.66
South Carolina-S.....	4.0	6.26	-	5.91	7.0	5.56
Southeastern Florida.....	4.0	6.40	6.39	6.39	7.5	6.02
EAST SOUTH CENTRAL:						
Louisville-Lexington-Evansville...	3.5	4.65	3.84	3.84	7.2	3.84
Paducah, Kentucky.....	3.5	4.27	4.13	4.13	6.5	4.13
Appalachian, Tenn. Va. & Ky.....	3.5	4.89	4.65	4.65	6.9	4.65
Chattanooga, Tenn.....	3.5	5.32	4.41	4.60	7.2	4.60
Knoxville, Tenn.....	3.5	5.32	4.14	4.64	7.1	4.64
Memphis, Tenn.....	3.5	4.96	4.76	4.76	6.5	4.76
Nashville, Tenn.....	3.5	5.00	4.01	4.41	7.0	4.41
Central Mississippi-S.....	3.5	5.50	-	4.42	7.0	4.42
Mississippi Delta.....	3.5	5.35	4.72	4.82	6.9	4.82
Mississippi Gulf Coast-S.....	3.5	6.00	-	5.21	6.9	4.86
Northwest Mississippi (Memphis FO)..	4.0	-	-	-	-	-
Northeast Mississippi-S.....	4.0	5.55	-	5.17	6.9	4.82
WEST SOUTH CENTRAL:						
Central Arkansas.....	3.5	5.01	4.81	4.84	7.0	4.84
Fort Smith, Arkansas.....	3.5	5.06	4.74	4.79	7.1	4.79
New Orleans, La. 0-50 mile zone...	3.5	6.22	4.55	5.31	6.8	5.31
Northern Louisiana (Shreveport)...	3.5	6.22	4.82	5.22	6.9	5.22
(Northern area).....	3.5	6.22	4.82	-	6.9	-
Oklahoma Metro. (Okla. City).....	3.5	5.25	4.05	4.40	7.1	4.40
(Tulsa).....	3.5	4.47	3.95	3.95	7.1	3.95
Red River Val., Okla.-Tex. (Wich. Falls)	3.5	4.79	4.31	4.31	7.1	4.31
(Ardmore-Lawton).....	3.5	5.25	4.16-4.19	4.65-4.70	7.1	4.65-4.70
Austin-Waco, Texas, Zone I.....	3.5	5.25	5.07	5.07	6.5	5.07
Central West Texas, Abilene zone...	3.5	5.12	4.69	4.69	7.1	4.69
Corpus Christi, Tex. (0-80 m. z.)..	3.5	5.62	5.14	5.14	6.9	5.14
North Texas.....	3.5	4.87	4.11	4.11	6.9	4.11
San Antonio, Texas.....	3.5	5.29	4.51	4.51	6.5	4.51
Texas Panhandle.....	3.5	5.07	4.53	4.53	6.9	4.53
Lubbock-Plainview, Texas.....	3.5	4.97	4.60	4.60	7.1	4.60
MOUNTAIN:						
Colorado Springs-Pueblo, Colo.....	3.5	5.30	4.88	4.88	7.4	4.88
Eastern Colorado.....	3.5	5.30	4.76	4.76	7.4	4.76
Western Colorado.....	3.5	5.25	4.61	4.61	7.6	4.61
Central Arizona (Phoenix).....	3.5	5.46	4.75	4.75	7.5	4.75
Rio Grande Valley, New Mexico.....	3.5	5.16	4.82	4.82	7.1	4.82
Great Basin, Utah.....	3.5	5.27	4.41	4.41	7.4	4.41
PACIFIC:						
Inland Empire, Wash.-Idaho.....	3.5	5.12	4.21	4.21	7.4	4.21
Puget Sound, Wash. Dist. I.....	3.5	5.20	4.16	-	7.2	4.16

S. From State sources. PA.-Producers' association prices. a. Federal Order Markets unless otherwise noted. b. Prices paid to all or to the major group of producers in the market for milk used for fluid consumption. For Federal markets, Class I prices including negotiated premiums. For minimum Class I prices, see Table 1 (a) for respective month. d. Prices paid to all or the major group of producers in each pool before applicable base and excess adjustments. Federal market prices include general premiums negotiated by principal producers' associations. Bulk tank, see Table 1 (b), or other special premiums not included unless indicated. f. Individual handler pool. Weighted average of handlers' prices. g. Negotiated price paid members of principal producers' associations. j. Average of blend prices paid by all plants in the State. k. Milk Commission minimum price. Mississippi prices to producers for March: Central Miss. \$4.69 (3.5%), Miss. Delta \$5.10 (3.5%), Gulf Coast \$5.52 (4.0%), Northeast Miss. \$5.37 (4.0%). n. Low bacteria count premium of 5¢ paid to all qualifying producers. p. Unregulated market. Weighted average of individual handler prices. q. At Toledo. r. The following changes have been made for fall production fund, Subtracted: Central Arizona-Connecticut 15¢, Cincinnati-Columbus-Dayton 20¢, Fort Wayne-Nebraska-Western Iowa 35¢, Indianapolis 36¢, Inland Empire 30¢, Loville.-Lxgton.-Evansville 38¢, Ozarks-St.Louis-Sub. St. Louis 10¢, Sioux City 32¢. s. Chattanooga negotiated blend Feb. 1965 \$4.88; Ardmore-Lawton negotiated Class I March \$5.25; Northwestern Indiana negotiated for March--Class I \$4.41, blend \$4.04. t. Includes all superpool premiums.

SALES OF MILK AND CREAM AND RECEIPTS FROM PRODUCERS IN CERTAIN MARKETING
AREAS UNDER STATE AND FEDERAL REGULATION, MARCH-APRIL, 1965

Whole milk sales in April 1 percent above a year ago

Average daily whole milk sales (preliminary) during April in 9 State and 73 Federal order areas averaged 95.7 million pounds per day -- 2 percent less than in March but 1 percent more than the 94.3 million pounds of April 1964. Daily sales January through April averaged 1 percent above the same period last year.

March whole milk sales up 5 percent

During March, average daily sales of whole milk products in 82 areas were 1 percent above February and 5 percent more than in March 1964. March last year contained 5 Sundays but March this year had only 4; most home delivery routes and stores do not make Sunday sales. Of the 37 market groupings shown, sales were up in 36, and unchanged in 1. Increases of at least 10 percent occurred for 3 of the groupings. The average milkfat test of whole milk sold in March was 3.52 percent, down from 3.54 percent in both February 1965 and March 1964.

Skim milk sales in March up 13 percent from year earlier

March average daily sales of skim milk products in 81 areas were up 3 percent from February and 13 percent from March 1964. Of the 36 groups of markets shown, sales were greater than a year earlier in 34 and lower in 1. Twenty-six of the 34 higher groups had increases of at least 10 percent. Daily sales through March averaged 9 percent above the same period last year. The average milkfat test of skim milk products during March was 1.33 percent. This is the same as February and compares with 1.27 percent in March 1964.

Half-and-half sales up 1 percent

Average daily sales of milk and cream mixtures (half-and-half) in 79 marketing areas during March were 1 percent above both February 1965 and March last year. Sales were greater than in March 1964 in 20 of the 34 market groupings and lower in 11. Average daily sales were 10 percent or more above March last year in two of the groupings. The average milkfat test of mixture items in these areas was 11.8 percent in February and March this year and March 1964. Average daily sales through March were 2 percent less than a year earlier.

Other cream sales down 3 percent

For 80 marketing areas, March sales of other cream items were 1 percent below February and 3 percent below March a year ago. Of the 35 groups of markets, 11 had higher sales and 22 lower sales. Daily sales of fluid cream for the January-March period averaged 2 percent less than a year earlier. The average milkfat test of cream items in these areas during March was 22.9 percent compared with 23.1 in February and 23.4 in March last year.

Table 7.--WHOLE MILK: Average daily sales and test in certain marketing areas under State and Federal regulation for March 1965 a

Marketing area-F	March 1964		February 1965		March 1965		Mar. 1965 as %		Jan.-Mar. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Mar. 1964	Feb. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,050	3.66	5,040	3.65	5,199	3.65	103	103	99
Connecticut.....	2,289	3.58	2,334	3.57	2,402	3.57	105	103	102
MIDDLE ATLANTIC:									
Federal areas in New York....	11,301	-	11,545	-	11,490	-	102	100	101
Niagara Frontier, New York-S.	1,019	3.68	1,057	3.67	1,064	3.67	104	101	102
Rochester, New York-S.....	469	3.65	495	3.61	498	3.61	106	101	103
New Jersey-S.....	5,166	-	5,270	-	5,308	-	103	101	101
Phila. & Wilmington, Pa.-Del.d	2,230	3.60	2,278	3.58	2,410	3.58	108	106	100
EAST NORTH CENTRAL:									
Six Ohio areas.....	6,567	3.52	6,836	3.52	6,939	3.52	106	102	101
Three Indiana areas.....	2,322	3.47	2,491	3.46	2,511	3.46	108	101	104
Two Illinois areas.....	5,454	3.45	5,682	3.46	5,818	3.46	107	102	101
Three Michigan areas.....	5,748	3.53	6,099	3.52	6,214	3.52	108	102	103
Three Wisconsin areas.....	2,398	3.49	2,478	3.49	2,518	3.49	105	102	100
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,363	3.50	1,395	3.49	1,415	3.49	104	101	99
Five Iowa areas.....	1,346	3.57	1,445	3.57	1,425	3.57	106	99	103
Four Missouri areas.....	2,677	3.38	2,776	3.37	2,757	3.36	103	99	100
Three South Dakota areas.....	203	3.35	203	3.34	205	3.38	101	101	97
Nebraska-Western Iowa.....	892	3.40	898	3.40	905	3.40	101	101	97
Three Kansas areas.....	623	3.37	625	3.37	620	3.38	100	99	98
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	1,286	3.59	1,366	3.58	1,386	3.58	108	101	104
Washington, D. C.....	1,678	3.56	1,797	3.56	1,847	3.56	110	103	105
Four West Virginia areas.....	1,580	3.56	1,663	3.55	1,684	3.55	107	101	104
North Carolina-S.....	2,052	-	2,195	-	2,249	-	110	102	106
South Carolina-S.....	1,079	-	1,175	-	1,172	-	109	100	105
Southeastern Florida.....	1,123	3.76	1,216	3.75	1,216	3.75	108	100	104
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,495	3.58	1,578	3.56	1,600	3.55	107	101	103
Four Tennessee areas.....b	1,478	3.62	1,593	3.61	1,557	3.62	105	98	104
Mississippi-FS.....	911	3.81	964	3.81	951	3.81	104	99	100
WEST SOUTH CENTRAL:									
Central Arkansas.....	407	3.56	424	3.59	448	3.59	110	106	105
Two Louisiana areas.....	901	3.86	992	3.88	1,000	3.88	111	101	105
Okla. Met. & Red River Valley	1,198	3.57	1,244	3.53	1,296	3.52	108	104	103
Seven Texas areas.....	3,476	3.44	3,643	3.45	3,699	3.44	106	102	100
MOUNTAIN:									
Eastern Colorado.....	810	3.39	834	3.39	825	3.39	102	99	97
Rio Grande, N. Mex.-Tex.-Colo.	820	3.53	849	3.53	869	3.52	106	102	102
Central Arizona.....	885	3.49	937	3.52	952	3.51	108	102	103
Great Basin, Utah-Nevada....	548	3.44	555	3.46	558	3.46	102	101	99
PACIFIC:									
Two Washington areas.....	1,353	3.53	1,352	3.54	1,379	3.53	102	102	97
California-S.....	12,428	3.57	12,872	3.58	12,952	3.58	104	101	101
Total 82 areas c (73 Federal 9 State)	92,627	3.54	96,194	3.54	97,338	3.52	105.1	101.2	101.3

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain and flavored whole milk (yogurt excluded.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 8.--SKIM MILK PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for March 1965a

Marketing area-F	March 1964		February 1965		March 1965		Mar. 1965 as %		Jan.-Mar. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Mar. 1964	Feb. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	235.4	.70	253.6	.80	272.3	.80	116	107	111
Connecticut.....	113.6	.67	118.7	.67	124.8	.66	110	105	106
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	47.5	.31	51.6	.40	57.4	.46	121	111	110
Rochester, New York-S.....	49.5	.33	51.1	.32	52.8	.33	107	103	102
New Jersey-S.....	324.9	-	351.2	-	378.7	-	117	108	107
Phila. & Wilmington, Pa.-Del.d	154.0	.76	165.8	.75	171.7	.80	111	104	107
EAST NORTH CENTRAL:									
Six Ohio areas.....	656.0	1.38	732.8	1.43	755.1	1.44	115	103	111
Three Indiana areas.....	418.6	1.78	471.3	1.74	487.0	1.74	116	103	112
Two Illinois areas.....	644.6	1.50	691.9	1.52	711.2	1.50	110	103	107
Three Michigan areas.....	447.9	.64	503.7	.77	536.2	.78	120	106	116
Three Wisconsin areas.....	447.5	1.48	497.7	1.54	511.2	1.52	114	103	110
WEST NORTH CENTRAL:									
Two Minnesota areas.....	333.8	1.10	390.5	1.20	405.7	1.20	122	104	116
Five Iowa areas.....	307.2	1.47	336.6	1.47	334.6	1.47	109	99	108
Four Missouri areas.....	455.8	1.70	541.6	1.77	548.3	1.76	120	101	117
Three South Dakota areas.....	48.1	1.43	56.3	1.49	58.5	1.49	122	104	118
Nebraska-Western Iowa.....	141.8	1.24	186.3	1.41	189.1	1.40	133	102	133
Three Kansas areas.....	73.3	1.28	86.7	1.51	89.5	1.52	122	103	120
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	77.6	1.21	83.1	1.19	86.9	1.20	112	105	108
Washington, D. C.....	109.6	.45	118.6	.52	124.1	.51	113	105	111
Four West Virginia areas.....	121.5	1.00	132.4	.99	135.4	1.00	111	102	105
North Carolina-S.....	407.4	-	420.7	-	457.1	-	112	109	105
South Carolina-S.....	176.4	-	184.0	-	182.4	-	103	99	104
Southeastern Florida.....	140.6	.87	156.6	.91	153.6	.90	109	98	113
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	202.6	1.38	228.3	1.42	231.8	1.41	114	102	110
Four Tennessee areas.....b	229.6	.74	237.9	.76	233.6	.75	102	98	101
Mississippi-FS.....	117.0	1.10	128.7	1.03	130.9	1.14	100	102	104
WEST SOUTH CENTRAL:									
Central Arkansas.....	61.5	1.40	66.7	1.54	68.2	1.53	111	102	110
Two Louisiana areas.....	94.1	1.38	109.0	1.51	110.9	1.49	118	102	113
Okla. Met. & Red River Valley	103.8	1.37	115.2	1.46	121.0	1.43	117	105	110
Seven Texas areas.....	326.4	1.30	359.2	1.40	360.5	1.36	110	100	107
MOUNTAIN:									
Eastern Colorado.....	181.2	1.31	188.9	1.37	194.5	1.39	107	103	104
Rio Grande, N. Mex.-Tex.-Colo.	68.0	1.61	67.4	1.64	70.8	1.61	104	105	100
Central Arizona.....	137.3	1.46	130.8	1.49	135.2	1.46	98	103	95
Great Basin, Utah-Nevada....	162.7	1.83	181.5	1.85	185.1	1.84	114	102	110
PACIFIC:									
Two Washington areas.....	352.8	1.54	398.1	1.62	414.8	1.60	118	104	114
California-S.....	1,865.2	-	1,992.8	-	2,032.2	-	109	102	106
Total 81 areas c (72 Federal 9 State)	9,834.9	1.27	10,787.3	1.33	11,113.4	1.33	113.0	103.0	109.3

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Plain, fortified, and flavored skim and part skim-milk, buttermilk and cultured specialties.

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available. d. Delaware Valley less sales in New Jersey as reported by the Office of Milk Industry.

Compiled from reports of Market Administrators and State milk control agencies.

Table 9.--MILK AND CREAM MIXTURES: Average daily sales and test in certain marketing areas under State and Federal regulation for March 1965 a

Marketing area-F	March 1964		February 1965		March 1965		Mar. 1965 as %		Jan.-Mar.
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Mar. 1964	Feb. 1965	1965 as % of 1964
NEW ENGLAND:	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>1,000 pounds</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>	<u>Pct.</u>
Massachusetts-Rhode Island...	23.9	11.5	23.3	11.6	24.7	11.5	103	106	99
Connecticut.....	-	-	-	-	-	-	-	-	-
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	9.6	10.5	9.5	10.4	9.2	10.4	96	97	95
Rochester, New York-S.....	3.6	10.5	3.7	10.6	3.7	10.6	103	100	100
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	31.1	11.3	32.1	11.4	32.5	11.4	104	101	100
EAST NORTH CENTRAL:									
Six Ohio areas.....	103.5	11.6	104.8	11.6	106.2	11.6	103	101	98
Three Indiana areas.....	39.2	12.1	39.3	12.0	39.8	11.9	102	101	99
Two Illinois areas.....	190.2	12.0	190.8	12.0	187.6	12.1	99	98	97
Three Michigan areas.....	126.7	10.4	128.4	10.5	134.9	10.4	106	105	102
Three Wisconsin areas.....	47.3	12.6	47.5	12.6	47.8	12.6	101	101	98
WEST NORTH CENTRAL:									
Two Minnesota areas.....	31.4	12.1	31.4	12.1	31.2	12.1	99	99	97
Five Iowa areas.....	37.1	12.7	37.2	12.6	36.5	12.6	98	98	97
Four Missouri areas.....	46.3	12.1	46.1	12.0	45.0	12.0	97	98	97
Three South Dakota areas.....	4.4	12.3	4.3	12.4	4.4	12.3	100	102	96
Nebraska-Western Iowa.....	24.0	12.1	23.9	12.1	24.2	12.1	101	101	97
Three Kansas areas.....	13.0	11.9	12.7	11.8	13.2	11.9	102	104	97
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	16.6	12.0	17.9	11.9	18.2	11.8	110	102	106
Washington, D. C.....	34.6	12.1	36.8	12.0	37.6	12.1	109	102	104
Four West Virginia areas.....	13.5	12.0	13.7	11.9	13.6	11.9	101	99	100
North Carolina-S.....	15.9	-	16.6	-	16.9	-	107	102	104
South Carolina-S.....	5.4	-	5.5	-	5.8	-	106	105	104
Southeastern Florida.....	34.8	10.5	37.8	10.5	35.6	10.5	102	94	98
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	17.6	12.0	18.3	12.0	18.3	12.0	104	100	102
Four Tennessee areas.....b	10.5	12.4	10.9	12.3	11.0	12.2	105	101	102
Mississippi-FS.....	8.6	12.8	9.3	12.8	8.1	13.1	94	87	96
WEST SOUTH CENTRAL:									
Central Arkansas.....	5.3	12.6	5.0	12.2	5.3	12.3	100	106	98
Two Louisiana areas.....	9.3	13.0	10.2	12.9	10.3	12.8	111	101	105
Okla. Met. & Red River Valley	15.8	12.2	15.4	12.0	15.8	12.0	100	103	95
Seven Texas areas.....	48.2	12.1	47.4	12.2	47.2	12.1	98	100	94
MOUNTAIN:									
Eastern Colorado.....	19.2	11.8	18.8	11.6	18.5	11.6	96	98	94
Rio Grande, N. Mex.-Tex.-Colo.	11.8	12.1	10.4	12.0	11.1	12.1	94	107	90
Central Arizona.....	17.6	11.9	17.0	11.8	16.9	11.7	96	99	91
Great Basin, Utah-Nevada.....	7.1	12.6	7.1	12.8	7.5	12.8	106	106	100
PACIFIC:									
Two Washington areas.....	31.9	11.9	31.6	11.8	32.3	11.9	101	102	97
California-S.....	322.6	12.0	316.2	12.0	317.4	12.0	98	100	96
Total 79 areas c (71 Federal 8 State)	1,377.2	11.8	1,379.1	11.8	1,387.8	11.8	100.8	100.6	97.6

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Mixtures of milk and cream (excluding eggnog.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 77 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 10.-FLUID CREAM PRODUCTS: Average daily sales and test in certain marketing areas under State and Federal regulation for March 1965a

Marketing area-F	March 1964		February 1965		March 1965		Mar. 1965 as %		Jan.-Mar. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Mar. 1964	Feb. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	163.1	22.3	158.9	22.0	157.9	21.7	97	99	96
Connecticut.....	60.1	20.7	58.2	20.4	58.2	20.3	97	100	96
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	10.9	24.2	10.9	23.0	11.5	22.6	106	105	105
Rochester, New York-S.....	5.0	25.8	4.6	25.2	4.7	24.4	94	101	96
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	42.1	22.8	39.0	22.5	40.5	22.2	96	104	90
EAST NORTH CENTRAL:									
Six Ohio areas.....	47.0	21.0	42.9	20.1	44.0	20.0	94	103	97
Three Indiana areas.....	14.0	22.8	14.4	21.5	15.6	22.9	111	108	108
Two Illinois areas.....	49.0	21.7	51.2	20.7	49.1	20.4	100	96	105
Three Michigan areas.....	47.5	22.6	43.1	21.9	43.6	21.8	92	101	94
Three Wisconsin areas.....	25.2	26.4	23.0	25.7	22.7	25.6	90	99	95
WEST NORTH CENTRAL:									
Two Minnesota areas.....	19.5	28.0	18.7	27.5	18.1	27.3	93	97	94
Five Iowa areas.....	8.8	25.5	9.2	22.4	9.1	22.8	103	99	105
Four Missouri areas.....	24.4	21.0	19.7	21.8	20.6	22.3	84	105	85
Three South Dakota areas....	1.6	28.2	1.6	27.5	1.6	27.3	100	100	102
Nebraska-Western Iowa.....	5.0	24.8	4.6	23.7	4.5	23.6	91	98	95
Three Kansas areas.....	3.1	24.0	3.0	22.9	2.9	22.6	94	97	97
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md....	7.3	23.5	6.8	24.3	7.2	23.8	98	106	92
Washington, D. C.....	21.2	22.0	21.6	21.7	22.8	21.9	107	106	105
Four West Virginia areas....	2.8	22.8	2.7	22.2	2.6	22.5	93	96	93
North Carolina-S.....	7.4	-	7.8	-	7.9	-	107	102	114
South Carolina-S.....	3.1	-	2.6	-	2.7	-	88	105	88
Southeastern Florida.....	22.6	21.9	33.0	25.3	22.3	21.8	98	68	109
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	5.9	24.9	5.4	25.0	5.6	24.3	95	104	94
Four Tennessee areas.....b	7.1	26.3	6.7	25.3	6.7	25.7	94	100	93
Mississippi-FS.....	3.0	30.1	2.9	28.3	3.2	28.9	107	110	107
WEST SOUTH CENTRAL:									
Central Arkansas.....	1.6	28.4	1.6	27.6	1.6	27.6	102	100	100
Two Louisiana areas.....	4.8	24.8	4.3	24.3	4.4	25.1	92	102	89
Okla. Met. & Red River Valley	6.2	25.5	6.1	24.3	6.3	25.0	102	103	103
Seven Texas areas.....	20.7	28.2	20.1	27.1	20.3	27.4	98	101	95
MOUNTAIN:									
Eastern Colorado.....	7.0	23.6	5.9	24.5	6.7	23.4	95	114	92
Rio Grande, N. Mex.-Tex.-Colo.	2.7	27.9	2.9	26.2	3.1	26.0	112	107	119
Central Arizona.....	5.3	23.8	5.4	23.0	5.4	23.6	102	100	100
Great Basin, Utah-Nevada....	5.8	30.6	5.8	30.7	5.9	30.5	102	102	100
PACIFIC:									
Two Washington areas.....	20.6	27.0	17.5	27.5	19.2	27.0	93	110	92
California-S.....	96.6	25.5	98.8	25.3	96.1	25.3	99	97	102
Total 80 areas c (72 Federal 8 State)	778.1	23.4	760.9	23.1	754.3	22.9	96.9	99.1	97.6

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: Sweet and soured cream meeting milkfat standards in each market (other than mixtures.)

b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 11.--TOTAL FLUID ITEMS: Average daily sales and test in certain marketing areas under State and Federal regulation for March 1965 a

Marketing area-F	March 1964		February 1965		March 1965		Mar. 1965 as %		Jan.-Mar. 1965 as % of 1964
	Quantity	M'fat test	Quantity	M'fat test	Quantity	M'fat test	Mar. 1964	Feb. 1965	
NEW ENGLAND:	1,000 pounds	Pct.	1,000 pounds	Pct.	1,000 pounds	Pct.	Pct.	Pct.	Pct.
Massachusetts-Rhode Island...	5,473	4.12	5,475	4.09	5,653	4.05	103	103	100
Connecticut.....	2,463	3.86	2,511	3.82	2,585	3.80	105	103	102
MIDDLE ATLANTIC:									
Federal areas in New York....	-	-	-	-	-	-	-	-	-
Niagara Frontier, New York-S.	1,087	3.80	1,129	3.77	1,142	3.75	105	101	102
Rochester, New York-S.....	527	3.59	554	3.53	559	3.52	106	101	103
New Jersey-S.....	-	-	-	-	-	-	-	-	-
Delaware Valley, Pa.-Del.-N.J.	3,689	3.75	3,800	3.67	3,869	3.67	105	102	101
EAST NORTH CENTRAL:									
Six Ohio areas.....	7,373	3.55	7,717	3.50	7,845	3.52	106	102	101
Three Indiana areas.....	2,794	3.44	3,016	3.39	3,053	3.39	109	101	105
Two Illinois areas.....	6,338	3.65	6,616	3.64	6,766	3.62	107	102	102
Three Michigan areas.....	6,371	3.60	6,774	3.56	6,928	3.56	109	102	104
Three Wisconsin areas.....	2,918	3.53	3,046	3.48	3,100	3.47	106	102	101
WEST NORTH CENTRAL:									
Two Minnesota areas.....	1,748	3.47	1,836	3.40	1,870	3.37	107	102	102
Five Iowa areas.....	1,699	3.50	1,827	3.46	1,805	3.46	106	99	104
Four Missouri areas.....	3,204	3.40	3,384	3.34	3,370	3.33	105	100	102
Three South Dakota areas.....	258	3.30	266	3.24	270	3.25	105	102	101
Nebraska-Western Iowa.....	1,063	3.41	1,113	3.34	1,122	3.33	106	101	102
Three Kansas areas.....	713	3.40	727	3.37	726	3.38	102	100	100
SOUTH ATLANTIC:									
Upper Chesapeake Bay, Md.....	1,388	3.66	1,474	3.64	1,498	3.64	108	102	104
Washington, D. C.....	1,844	3.75	1,974	3.74	2,032	3.74	110	103	105
Four West Virginia areas.....	1,718	3.47	1,811	3.45	1,835	3.45	107	101	104
North Carolina-S.....	2,482	-	2,640	-	2,730	-	110	103	106
South Carolina-S.....	1,264	-	1,367	-	1,363	-	108	100	105
Southeastern Florida.....	1,321	3.94	1,444	4.11	1,428	3.89	108	99	105
EAST SOUTH CENTRAL:									
Two Kentucky-Indiana areas...	1,721	3.48	1,830	3.44	1,856	3.43	108	101	104
Four Tennessee areas.....b	1,725	3.38	1,850	3.37	1,807	3.38	102	98	103
Mississippi-FS.....	1,039	3.93	1,104	3.61	1,093	3.64	105	99	101
WEST SOUTH CENTRAL:									
Central Arkansas.....	476	3.46	497	3.48	523	3.49	110	105	106
Two Louisiana areas.....	1,009	3.81	1,116	3.81	1,125	3.81	111	101	106
Okla. Met. & Red River Valley	1,324	3.60	1,382	3.54	1,439	3.54	109	104	103
Seven Texas areas.....	3,871	3.50	4,067	3.49	4,128	3.47	107	101	101
MOUNTAIN:									
Eastern Colorado.....	1,018	3.32	1,048	3.30	1,045	3.29	103	100	98
Rio Grande, N. Mex.-Tex.-Colo.	903	3.57	929	3.56	954	3.55	106	103	101
Central Arizona.....	1,045	3.47	1,090	3.50	1,110	3.48	106	102	102
Great Basin, Utah-Nevada.....	723	3.39	749	3.37	757	3.37	105	101	101
PACIFIC:									
Two Washington areas.....	1,758	3.56	1,799	3.49	1,845	3.49	105	103	100
California-S.....	14,713	3.56	15,280	3.56	15,397	3.55	105	101	101
Total 80 areas c (72 Federal 8 State)	89,061	3.61	93,241	3.58	94,631	3.55	106.3	101.5	102.1

F-Federal order unless otherwise noted; S-From State sources; FS-From Federal and State sources. a. Quantities sold in defined marketing areas (Federal areas adjusted for comparability where necessary); data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. Products include: All items shown in prior tables except items for the Federal markets of New York and Northern New Jersey.
b. Memphis sales in Mississippi excluded. c. Computed from unrounded data. Average fat test for 78 areas having milkfat totals available.

Compiled from reports of Market Administrators and State milk control agencies.

Table 12.--Average daily receipts of milk from producers and per producer in certain marketing areas under State and Federal regulation for April 1965 a

Marketing area -F	Average daily receipts of milk from producers				Average daily receipts per producer			
	Apr. 1964	Mar. 1965	Apr. 1965	Apr. 1965 as % of Apr. 1964	Apr. 1964	Mar. 1965	Apr. 1965	Apr. 1965 as % of Apr. 1964
NEW ENGLAND:	1,000 pounds	1,000 pounds	1,000 pounds	Percent	Pounds	Pounds	Pounds	Percent
Massachusetts-Rhode Island...	9,593	9,646	10,165	106	888	949	1,004	113
Connecticut.....	3,223	3,227	3,214	100	1,296	1,462	1,470	113
MIDDLE ATLANTIC:								
Federal areas in New York...b	33,329	33,196	e34,542	e104	823	857	e895	e109
Niagara Frontier, New York-S.	2,630	2,604	2,641	100	1,034	1,090	1,129	109
Rochester, New York-S.....	1,095	1,094	1,098	100	1,223	1,293	1,299	106
New Jersey-S.....d	3,180	3,109	e3,183	e100	1,375	1,437	e1,435	e108
Phila. & Wilmington, Pa.-Del. b	5,232	5,137	e5,192	e99	940	998	e1,033	e110
EAST NORTH CENTRAL:								
Six Ohio areas.....	12,256	11,859	12,115	99	802	821	837	104
Three Indiana areas.....	4,266	4,287	4,550	107	833	858	860	103
Three Illinois areas.....	19,616	19,184	18,798	96	1,063	1,103	1,106	104
Four Michigan areas.....	11,598	11,488	11,436	99	820	859	867	106
Three Wisconsin areas.....	4,578	4,798	4,788	105	1,096	1,146	1,147	105
WEST NORTH CENTRAL:								
Two Minnesota areas.....	3,813	3,902	3,946	103	935	976	989	106
Five Iowa areas.....	3,356	3,469	3,374	101	1,030	1,058	1,041	101
Four Missouri areas.....	5,701	5,570	5,751	101	911	897	944	104
Three South Dakota areas.....	629	640	633	101	1,104	1,149	1,136	103
Nebraska-Western Iowa.....	1,549	1,523	1,550	100	1,029	1,022	1,019	99
Three Kansas areas.....	1,400	1,340	1,427	102	1,014	946	1,059	104
SOUTH ATLANTIC:								
Upper Chesapeake Bay, Md....	2,082	2,316	2,315	111	988	998	999	101
Washington, D. C.....	2,888	2,781	2,805	97	1,441	1,454	1,487	103
Four West Virginia areas....	2,612	2,646	2,711	104	695	735	762	110
North Carolina-S.....d	3,117	3,043	3,214	103	1,016	1,044	1,114	110
South Carolina-S.....d	1,211	1,192	1,210	100	1,384	1,459	1,490	108
Southeastern Florida.....	1,505	1,550	1,556	103	17,303	18,232	18,306	106
EAST SOUTH CENTRAL:								
Two Kentucky-Indiana areas...	2,823	2,850	3,004	106	776	766	808	104
Four Tennessee areas.....b	2,796	2,896	3,083	110	828	844	884	107
Mississippi-FS.....d	2,075	2,028	2,211	107	797	833	918	115
WEST SOUTH CENTRAL:								
Two Arkansas areas.....	765	674	763	100	760	813	823	108
Two Louisiana areas.....b	1,473	1,439	1,613	110	879	925	1,042	119
Okla. Met. & Red River Valley	2,313	2,241	2,448	106	1,002	1,019	1,118	112
Seven Texas areas.....	6,139	6,161	6,416	105	1,505	1,571	1,696	113
MOUNTAIN:								
Three Colorado areas.....	1,943	1,943	2,014	104	1,156	1,168	1,204	104
Rio Grande, N. Mex.-Tex.-Colo.	892	914	923	104	2,429	2,479	2,829	116
Central Arizona.....	1,466	1,482	1,477	101	5,725	5,860	5,933	104
Great Basin, Utah-Nevada....	1,159	1,155	1,219	105	1,075	1,031	1,092	102
PACIFIC:								
Two Washington areas.....	3,991	3,745	3,931	98	1,193	1,193	1,260	106
Total 86 areas (78 Federal 8 State)	168,292	167,130	e171,316	e101.8	953	987	e1,018	e106.8

F-Federal Order unless otherwise noted; S-From State sources; FS-From Federal and State sources.

a. Quantities include receipts of milk from producers by handlers regulated in the respective marketing areas; data are revised for earliest date shown, preliminary for others. See page 27 for area combinations. b. Federal totals less State data on receipts from New Jersey or Mississippi producers where applicable. d. Plant receipts of Grade A milk from Producers in the State. e. Estimated.

Compiled from reports of Market Administrators and State milk control agencies.

AREA COMBINATIONS IN SALES AND RECEIPTS TABLES

The following marketing areas have been combined in tables of this report: Ohio-Cincinnati, Columbus, Dayton-Springfield, Northeastern, Northwestern and Youngstown-Warren; Indiana-Fort Wayne, South Bend-La-Porte-Elkhart and Indianapolis; Illinois-Chicago, ^aRock River Valley and Suburban St. Louis; Michigan-Muskegon, Upper Peninsula, Southern and Uptate; Wisconsin-Madison, Milwaukee and Northeastern; Minnesota-Duluth-Superior and Minneapolis-St. Paul; Iowa-Cedar Rapids, Des Moines, North Central, Quad Cities-Dubuque and Sioux City; Missouri-Kansas City, Ozarks, St. Joseph and St. Louis; South Dakota-Black Hills, Eastern and Sioux Falls; Kansas-Neosho Valley, Southwest and Wichita; West Virginia-Appalachian, Clarksburg, Tri State and Wheeling; Two Kentucky-Indiana areas-Louisville-Lexington-Evansville and Paducah; Tennessee-Chattanooga, Knoxville, Memphis and Nashville; Mississippi-Central, Delta, Gulf Coast, Northeast, Northwest and Southwest; Arkansas-Central and Ft. Smith; Louisiana-New Orleans and Northern; Texas-Austin-Waco, Central West, Corpus Christi, Lubbock-Plainview, North, Panhandle and San Antonio; Colorado-Colorado Springs-Pueblo, Eastern and Western; and Washington-Inland Empire and Puget Sound.

a. Sales for Rock River Valley and Muskegon are not included in the group totals shown in tables 7, 8, 9, 10 and 11.

(Continued from page 20)

Sales of all fluid products 6 percent above March 1964

March average daily sales of all fluid products in 80 marketing areas were 2 percent more than February and 6 percent over March 1964. Sales for each of the 35 area groupings were greater than in March last year; sales for 4 of the groupings were up at least 10 percent. Daily sales of all fluid products through March averaged 2 percent above a year earlier. For March, the average milkfat test was 3.55 percent compared with 3.58 percent in February and 3.61 percent in March 1964.

April receipts from producers 2 percent above a year earlier

April receipts from producers in 8 State and 78 Federal order markets were 3 percent above the previous month (average daily basis) and 2 percent over March last year. At 1,018 pounds per day, deliveries per producer in April averaged 7 percent above a year earlier.

Milk production slightly below May a year ago

May milk production in the United States is estimated at 12.3 billion pounds, one-half percent below a year earlier and about equal to the 1959-63 average for the month. Production amounted to 2.04 pounds per person daily, compared with 2.08 pounds in May last year.

UNITED STATES DEPARTMENT OF AGRICULTURE
STATISTICAL REPORTING SERVICE
WASHINGTON, D.C. 20250

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